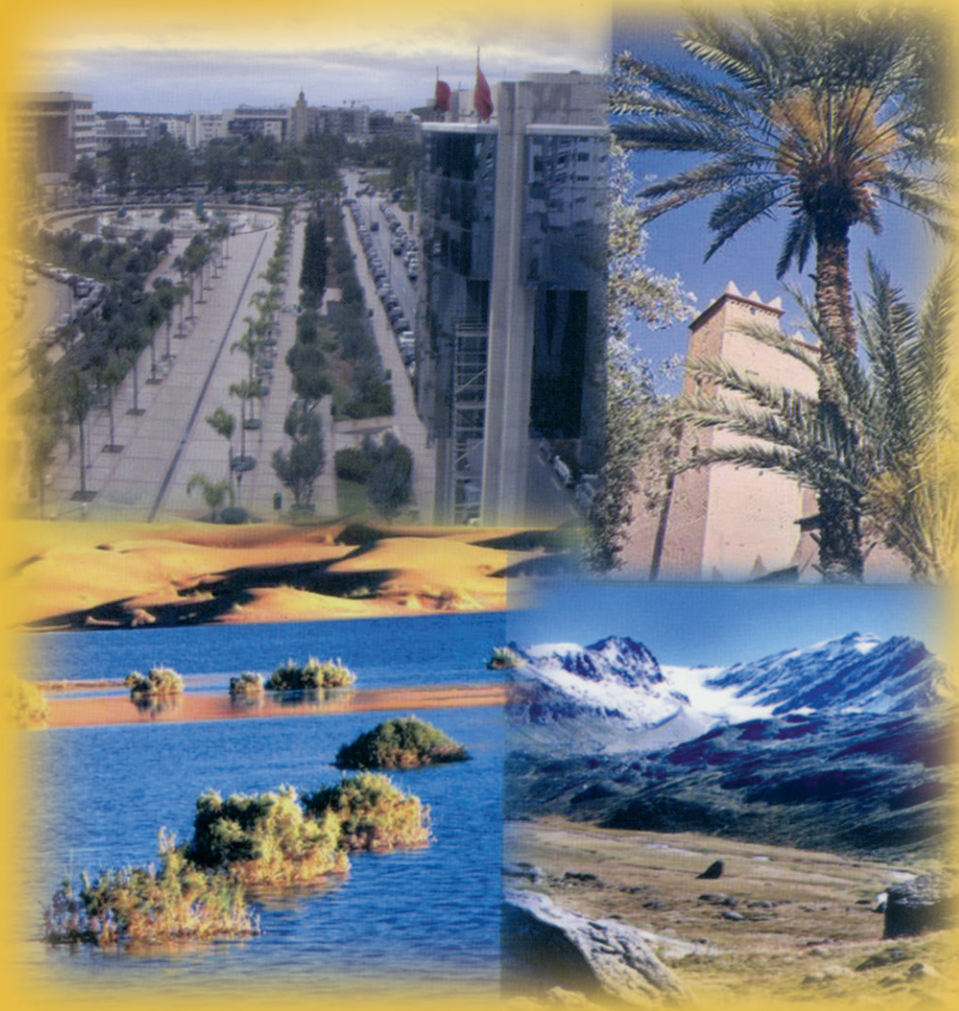




المعهد الملكي للثقافة الأمازيغية
ⵎⴰⵔⴰⵏ ⵏ ⵜⴰⵎⴰⵣⵉⵔⵜ ⵏ ⵜⴰⵎⴰⵣⵉⵔⵜ
INSTITUT ROYAL DE LA CULTURE AMAZIGHE

ⵓⵎⵎⵉⵔ ⵏ ⵙⵉⵎⵓⵔ

ⵓⵎⵎⵉⵔ ⵏ ⵙⵉⵎⵓⵔ ⵏ ⵜⴰⵎⴰⵣⵉⵔⵜ !



1

ⵓⵎⵎⵉⵔ ⵏ ⵙⵉⵎⵓⵔ
ⵏ ⵜⴰⵎⴰⵣⵉⵔⵜ ⵏ ⵜⴰⵎⴰⵣⵉⵔⵜ

ተጽእኖ ስርዓተ ልማት
ወይንስ ስርዓተ ልማት ስርዓተ ልማት

المملكة المغربية
المعهد الملكي للثقافة الأمازيغية

የሰነድ ስርዓተ ልማት !

የሰነድ ስርዓተ ልማት

የሰነድ ስርዓተ ልማት

1

የሰነድ ስርዓተ ልማት

የሰነድ ስርዓተ ልማት

የሰነድ ስርዓተ ልማት

2008

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“ᐅᓄᑦᑕᓂᓪ ᐅ ᔨᓄᑭᔭᙳ” ᔭᖃ. ᐅᐅᐱᐱᔭ | ᔭᐱᖅᐅ | ᐅᑎᓄᑭᐱ |
ᔨᓄᑭᔭᙳ, ᓄᐱ ᐱᖁ ᔭᑲᐅᐅᑏ ᑎᙳ ᔭᖃ. ᓄᑎᖅᔭ ᖁᔭᐅᑏ ᔭᑭᓄᑏ.

“፬፻፱፻፲፱ ዓ.ም ተጋብረዋል” ደብዳቤ ስለ ኃ።ታ፬ ሄ።፱ ሄ።፱፻፲፱ ዓ.ም ስርአት ተጋብረዋል ያለውን ማሳሰቢያ ይጠቅሳል።

“ $\odot \sqcup \Pi \circ + \odot + \sqsubset \circ \text{Ж} \leq \Upsilon +$ ” $\sqcup \circ \Pi \circ + \leq \Upsilon \odot \circ \mid \odot \circ \wedge \parallel \times \leq \odot \leq \circ \text{Ж} + \circ \sqsubset \circ \times \leq + \parallel \odot$,
 $\circ \mathbb{C} \mathbb{R} \text{‰} \sqsubset \circ \wedge \circ \mathbb{R} \mathbb{R}^{\circ}$ $\times \leq \odot \leq + + \leq \circ \circ \mid \leq \Theta \wedge \wedge \text{Ж} + \text{‰} \odot \odot \circ \wedge \sqcup \circ \sqcup \circ \Pi \parallel \Upsilon$.

[illegible]

ΣΘΓ%Ι %ΛΗΞΘ .Λ ΡΡ%+ Ι +Χ%ΓΞΙ, ΡΟΞΧ. + Σ. + ΧΞΘ ΘΓΓ%Θ Ι
ΞΘ%ΟΘ, .Θ%ΟΘ Λ Ι+.Ι Σ%ΘΞ ΘΓΓ%Θ+ Ι +%ΓΓ.ΟΞΙ, ΡΟΞΧ. + Σ. +
ΧΞΘ+ ΣΗ. ΧΞΘ ΘΞΙ ΞΓΦ.Π.ΕΙ Λ ΞΗ%Γ. ΗΘΙ Λ %ΘΗΡΙ.



ⵍⵣⵣⵉⵎⵉⵙ ⵉⵎⵓⵔⵉⵙ

Alphabet tifinaghe

		Tifinaghe	Correspondance latine	Correspondance Arabe	Exemples
1	ⵍⵣⵣⵉⵎⵉⵙ	ⵍ	a	ا	ⵍⵣⵣⵉⵎⵉⵙ
2	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	b	ب	ⵍⵣⵣⵉⵎⵉⵙ
3	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	g	گ	ⵍⵣⵣⵉⵎⵉⵙ
4	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	gw	گ, گ	ⵍⵣⵣⵉⵎⵉⵙ
5	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	d	د	ⵍⵣⵣⵉⵎⵉⵙ
6	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	ḍ	ض	ⵍⵣⵣⵉⵎⵉⵙ
7	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	e		ⵍⵣⵣⵉⵎⵉⵙ
8	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	f	ف	ⵍⵣⵣⵉⵎⵉⵙ
9	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	k	ك	ⵍⵣⵣⵉⵎⵉⵙ
10	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	k ^w	ك, ك	ⵍⵣⵣⵉⵎⵉⵙ
11	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	h	ه	ⵍⵣⵣⵉⵎⵉⵙ
12	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	ḥ	ح	ⵍⵣⵣⵉⵎⵉⵙ
13	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	e	ع	ⵍⵣⵣⵉⵎⵉⵙ
14	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	x	خ	ⵍⵣⵣⵉⵎⵉⵙ
15	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	q	ق	ⵍⵣⵣⵉⵎⵉⵙ
16	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	i	ي	ⵍⵣⵣⵉⵎⵉⵙ
17	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	j	ج	ⵍⵣⵣⵉⵎⵉⵙ
18	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	l	ل	ⵍⵣⵣⵉⵎⵉⵙ
19	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	m	م	ⵍⵣⵣⵉⵎⵉⵙ
20	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	n	ن	ⵍⵣⵣⵉⵎⵉⵙ
21	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	u	و	ⵍⵣⵣⵉⵎⵉⵙ
22	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	r	ر	ⵍⵣⵣⵉⵎⵉⵙ
23	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	ṛ	ر	ⵍⵣⵣⵉⵎⵉⵙ
24	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	g	غ	ⵍⵣⵣⵉⵎⵉⵙ
25	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	s	س	ⵍⵣⵣⵉⵎⵉⵙ
26	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	ṣ	ص	ⵍⵣⵣⵉⵎⵉⵙ
27	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	c	ش	ⵍⵣⵣⵉⵎⵉⵙ
28	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	t	ت	ⵍⵣⵣⵉⵎⵉⵙ
29	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	ṭ	ط	ⵍⵣⵣⵉⵎⵉⵙ
30	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	w	و	ⵍⵣⵣⵉⵎⵉⵙ
31	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	y	ي	ⵍⵣⵣⵉⵎⵉⵙ
32	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	z	ز	ⵍⵣⵣⵉⵎⵉⵙ
33	ⵍⵣⵣⵉⵎⵉⵙ	ⵍⵣⵣⵉⵎⵉⵙ	ẓ	ز	ⵍⵣⵣⵉⵎⵉⵙ

◦Λ +◦ℋ+ 4 ∅Λℰ⊙ ◦Λ :

[illegible]

ΣΠΗ.ΗΙ | ∅□⊙.Π.Ε

— 〇 □ ⊙ 〇 ⊥ 〇 E

ተፀጋገሙ ፡ ተርፉጽኑት

ΣΟΖΟΣ+Ι

ΣΗΜΕΙΩΣΕΙΣ

 $\frac{1}{2} \text{O}_2$ [illegible]

◦□◉◦⊥◦E ⊥Σ◉◉ ◉ΣI

$$+\sum_{\mathbb{H}^0} 1$$
[illegible]
$$+\sum_{i=1}^n \mathbb{E} \mathbb{O}_i + 1$$
$$+ \gamma_0 \wedge \omega_{\mathbb{H}^n} + \gamma_1$$

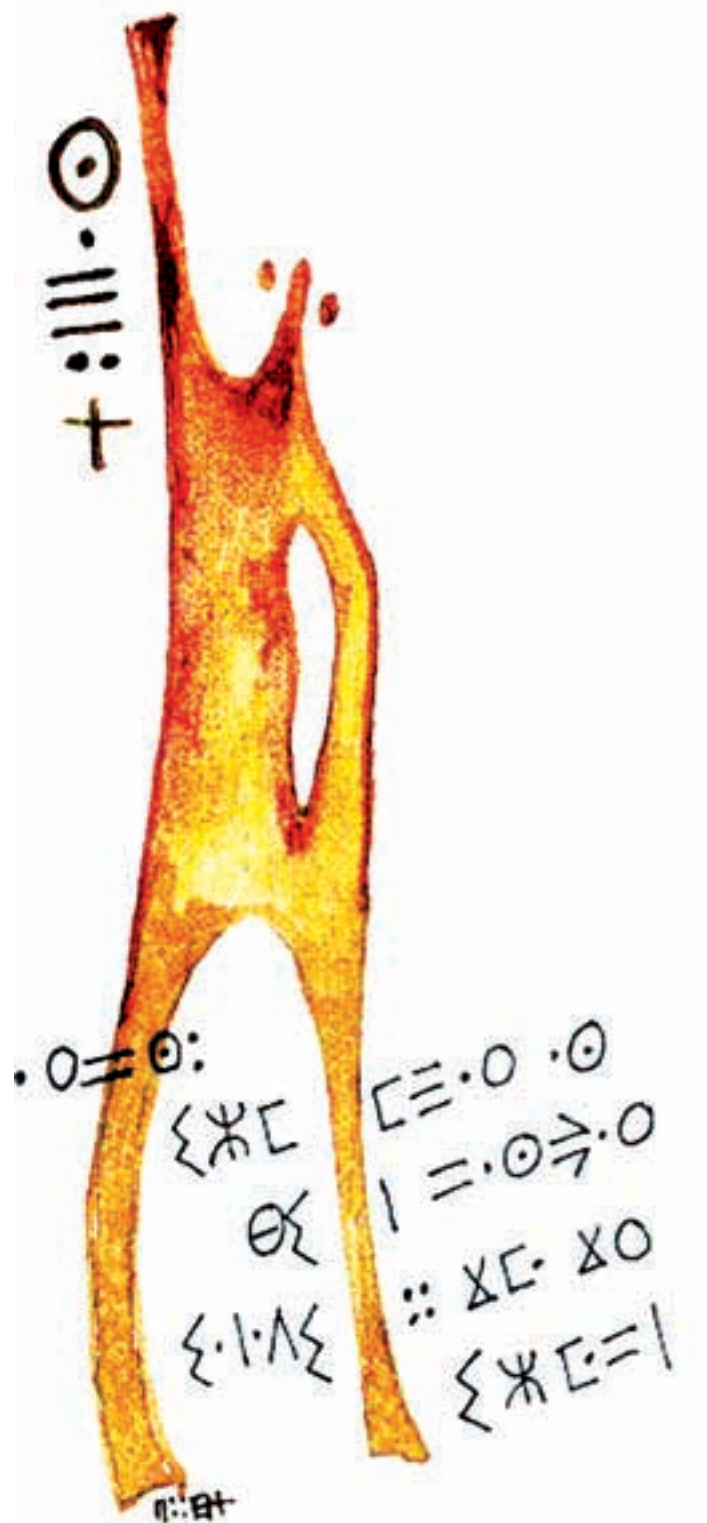
✦ + ∫ ∘ ℋ ∞ +

[illegible] $\text{O}_2 \text{O} \wedge$

THE. C. S. I.

492

[illegible]



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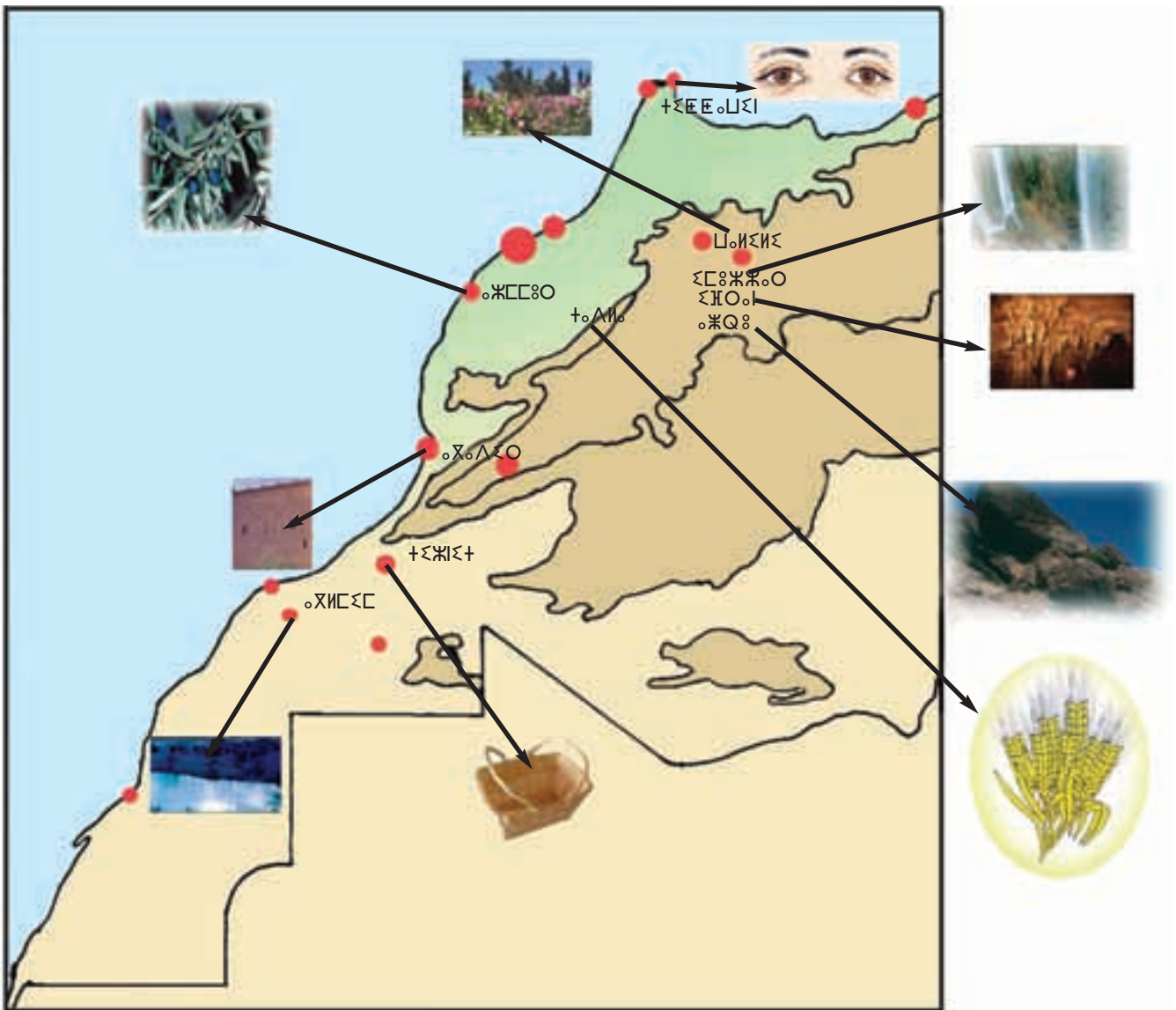
1- ᄒᄒᄒᄒ !

ᄒᄒᄒᄒᄒ: ᄒᄒᄒ, ᄒᄒᄒ ᄒᄒᄒᄒᄒ ᄒᄒᄒ ᄒᄒᄒᄒᄒ, ᄒᄒᄒ ᄒᄒᄒ ...

ᄒᄒᄒ. ᄒ. ᄒ ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ ᄒᄒᄒ ᄒᄒᄒ, ᄒᄒ ᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒ ᄒᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ ᄒᄒᄒ.



2- ᄒᄒ ᄒᄒᄒᄒ ᄒᄒ, ᄒᄒᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒᄒ





3- ስለ ግጥም ለ ህግጋት ማረጋገጫ ማረጋገጫ :



4- ስለ ግጥም ለ ማረጋገጫ ማረጋገጫ :



ሰው, ማረጋገጫ ማረጋገጫ



ሰው, ማረጋገጫ ማረጋገጫ



ሰው, ማረጋገጫ ማረጋገጫ



ሰው, ማረጋገጫ ማረጋገጫ



ሰው, ማረጋገጫ ማረጋገጫ

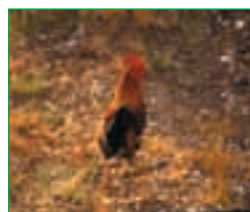


ሰው, ማረጋገጫ ማረጋገጫ

5- ስለ ግጥም ለ ማረጋገጫ ማረጋገጫ :



ሰው



ሰው



ሰው

◌Π◌Η ʘ ʘΛ◌Η◌

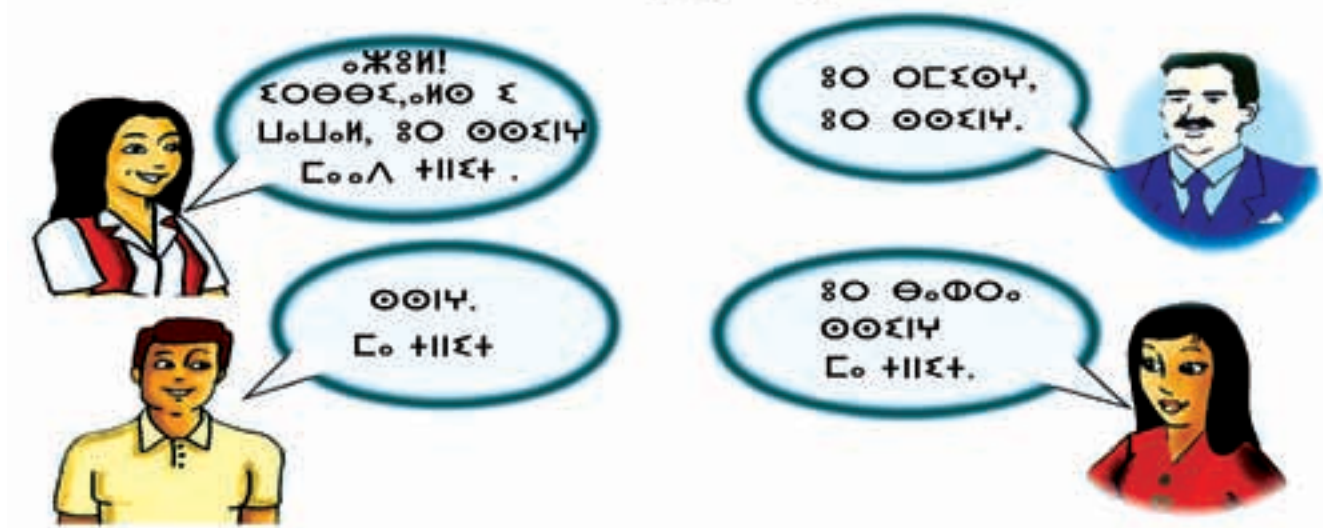
1- Σ◌Ξ! !

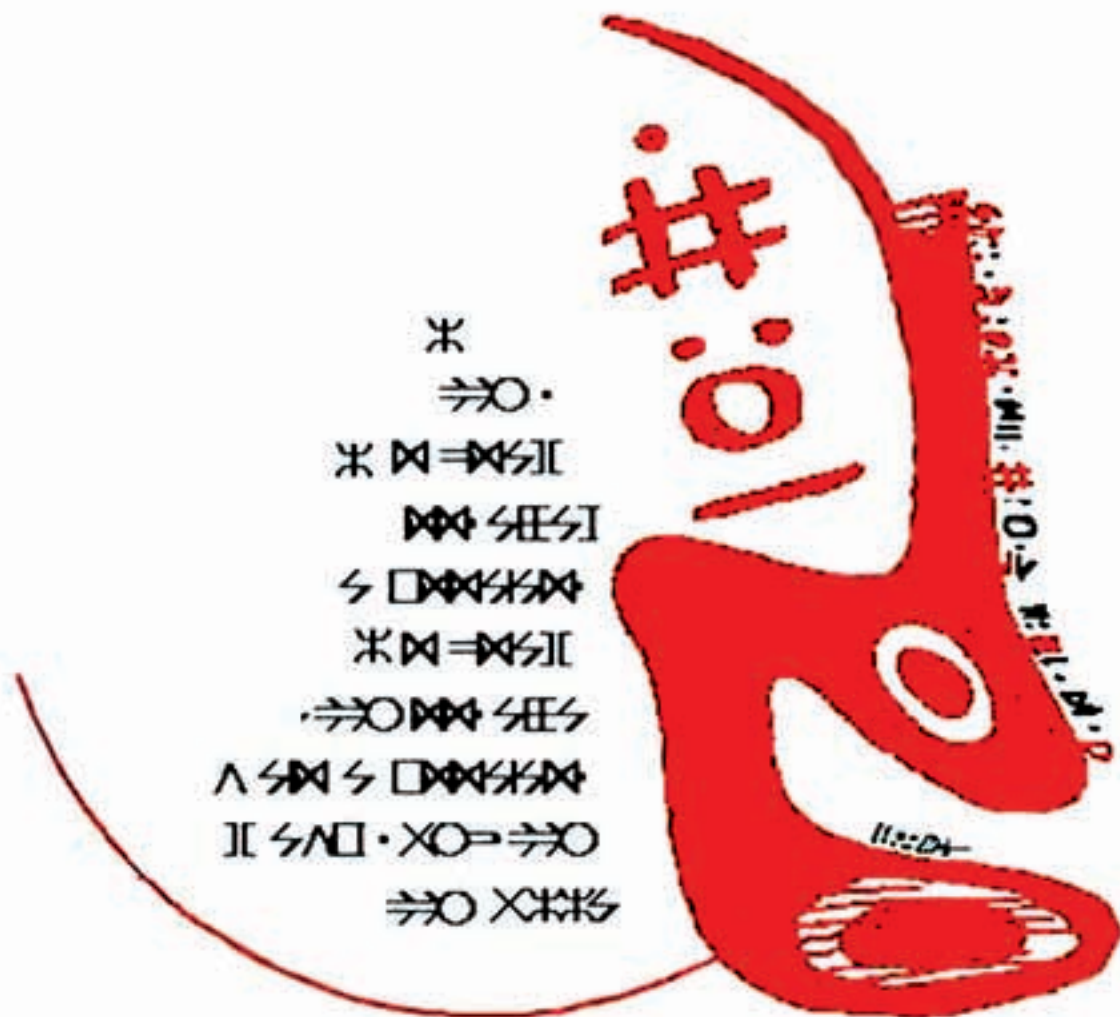


2- ◌◌ Σ++Σ!Σ ʘ◌Η◌Λ :



3- ◌◌ ʘ+Σ!Σ! ΣΗ◌Λ! :





[illegible]



1- ㄹQ!



2 - 00HHA ≤ 800.00E.

[illegible]

$\mathbb{H}_0\mathbb{E}\mathbb{C}_0$: $\circ\mathbb{J}\mathbb{M}$, $\mathbb{I}\mathbb{R}\mathbb{R}\mathbb{Z}$ $\leq \odot\mathbb{C}$ $\leq \mathbb{I}\mathbb{B}$ $\mathbb{H}_0\mathbb{E}\mathbb{C}_0$. $\mathbb{I}$ $\circ\mathbb{S}^+$ $\mathbb{I}\mathbb{D}_0\mathbb{A}\mathbb{Z}$. $\mathbb{B}\mathbb{C}\mathbb{R}\mathbb{Z}\mathbb{Y}$ $\wedge$ $\circ\mathbb{A}$ $\mathbb{I}\mathbb{C}\mathbb{A}\mathbb{Y}$
 $\mathbb{I}_0\mathbb{C}_0\mathbb{J}\mathbb{Z}\mathbb{Y}\mathbb{I}$.

[illegible]

3- 0.0 H ΣΘΣΘΣΗ .Λ Ι ΣΨΛ.Ο :

- $C_0 \circ \wedge \lesssim X_0 \mid \lesssim \odot C \mid \circ \mathbb{M} C_0 \wedge$?
- $C_0 \circ \wedge \lesssim X_0 \mid \lesssim \odot C \mid + C Y_0 \circ +$?
- $C_0 \circ \wedge \lesssim X_0 \mid \lesssim \odot C \mid \circ O X_0 \Join$?
- $C_0 \circ \wedge \Vdash_0 H_0 E C_0$?
- $C_0 \odot \lesssim O_0 \circ \Vdash \lesssim \circ \wedge + \lesssim \odot K O$?



4- $\circ \parallel \odot \lesssim \% \sqsubset \odot \circ \sqcup \circ E \quad + \circ \sqcup \lesssim \mid \odot + \odot + \sqcup \lesssim \mid \odot +.$



5- ΣΙΣ ΣΟC ΙΙR / ΙΙC.

ግልጽ ሆኖ ማሳየት :

ገረገረ : ለገረገረ ደረጃ ገረገረ.

ግረግረ : ምሳ. ለገረገረ ደረጃ ገረገረ, ርግግ ግረግረ ደረጃ.

ዘግጠጥ : ለገረገረ, ግረግረ ደረጃ ዘግጠጥ ማሳየት ይቻላል.

ሰነድ : ለገረገረ, ግረግረ ደረጃ ሰነድ.

1- ማሳየት ተገቢውን ግልጽ ሆኖ.

2- የሰነድ ደረጃ ማረጋገጫ :

- ለገረገረ ደረጃ.....

- ለገረገረ ግረግረ ደረጃ ደረጃ.....



የሰነድ !

የዘግጠጥ ግል ተግባር ደረጃ ለ ርግግ ደረጃ ደረጃ ደረጃ ደረጃ ደረጃ

የሰነድ ደረጃ ለ:

ግረግረ ግረግረ ደረጃ ደረጃ ደረጃ.

ዘግጠጥ ግረግረ ደረጃ ደረጃ ደረጃ.

ዘግጠጥ ግረግረ ደረጃ ደረጃ ደረጃ.

ገረገረ ግረግረ ደረጃ ደረጃ ደረጃ.

የዘግጠጥ.

1- የሰነድ ደረጃ ለ ርግግ ደረጃ ደረጃ

ደረጃ ደረጃ ርግግ ደረጃ.....

2- የሰነድ ደረጃ ለ ርግግ ደረጃ ደረጃ, ለ ርግግ ደረጃ ደረጃ

ደረጃ ደረጃ ርግግ ደረጃ ደረጃ ደረጃ.....

3- የሰነድ ደረጃ ለ ርግግ ደረጃ ደረጃ ለ ርግግ ደረጃ ደረጃ.

ግረግረ ደረጃ ደረጃ....., ርግግ ደረጃ ደረጃ.....

ደረጃ ደረጃ....., ርግግ ደረጃ ደረጃ ደረጃ.....

$$1- \vdash \odot \odot \vdash \wedge \Sigma \Pi \sqsubset \sqsubset \circ :$$

ΣΘΓ ΣΙ%, οΟ ΣΥΣ οΖΟοΙ.

2- ИСА

ℝℕ, Σ ⊂ ℝ.....

ΒΕΒΛΗ, ΣΕΛ. ΙΙ.....

Itt, ΣΩ ||Ω.....

Ittöt, ΣΟC IIΟ.....

3- ΣΘΣΙ : ΣΙ%, ΙΙΚ, ΙΙΓ, ΙΙΘ, ΙΙ%Ι, ΙΙΥ.

- $\odot \circ \circ \wedge \leq \odot \leq \text{I} \vdash \text{C} \circ \text{J} \leq \text{Y} \vdash$.
- $\vdash \text{Y} \wedge \circ \vdash \odot \text{C} \text{I} \vdash \text{I} \text{I} \text{I}$.
- $\circ \text{I} \text{I} \times \text{I} \text{I} \leq \text{J} \times \text{X} \circ \text{Y}$.
- $\vdash \text{J} \leq \text{I} \vdash \times \text{C} \text{C} \leq \text{I} \odot$.
- $\text{C} \circ \text{I} \leq \leq \text{I} \text{I} \circ \circ \odot \text{C} \text{I} \text{I} \text{I}$.
- $\vdash \text{I} \text{I} \text{I} \text{I} \leq \vdash \text{C} \circ \text{J} \leq \text{O} \vdash \text{I} \text{I} \text{Y}$.



ΣΗΜΕΙΩΣΕΙΣ.

1- 000 (Σ|8, ||K, ||C, ||Θ) K0ΣX0+ J0I Y 8^Y0O ||Θ.

ΙΚΡΣ, ΣΘΣ—.....

ΒΕΛΛΕΣ, ΣΟΛ—.....

$$I_{tt_0}, \Sigma \odot \square \dots\dots\dots$$

ℝℱℱℱ, Σ⊙⊔—.....

Ittöt, ΣΘΣ—.....

2- $\odot \sqsubset \wedge + \Sigma \sqcup \Sigma \mid \circ \odot \circ \wedge :$

..... ΣΘΓ ΙΙΚ ΗΨΕΟQ.

ΙΗΘ. ΣΘΣ ΗΙΣ.

.....ΣΘϚ ΙΙϚ Η.ΕϚ.

..... ΣΘΣ ΙΙΘ ς°ΘΗ.

IRRE ΣΘC ΗΞCο.



1- 米Q!



2- $\odot \odot \text{H} \wedge \lesssim \% \square \odot \circ \sqcup \circ \text{E} \circ \square \text{J} \sqcup \circ \text{O} \% .$

ሐላፊ : ፎቶ ሃ ተጽፏል። ሐዘን ?

[illegible][illegible]

5.051 : 555. 087/101 5551055 50 + 5005? 55. 00+5 11+0 04 11+110
 +5555 114.

3- 0.0 H ΣΘΖΘΣΗ ο.Λ Ι ΣϷΛ.Ο:

- ርዕረ ዓ ሂጸለዋ ሐዘ?
- ርዕረ ዓ ሂጸለዋ ሐለለ?
- ሂርሮ ሥዑስ ርዕረ ዓ ስ ተዘኤ ተጽርረ ስዐ?
- ርዕረ ዓ ዘዐ ሂጸለዋ ሐዘ?

[illegible]

5- 000 000 000.

6- ԸՈՒՆ Կ ԺԱՆԿԻՄ?

IRRΣ.....

◦□◦□◦E □Σ◦◦ ◦ΣI

¿Cómo se relaciona la cultura con la economía?

[illegible]

И.Е.С. : ИРЭ ЖАНУУ Ү ЗХУАН.

[illegible][illegible]

- 1- $\alpha \in \Sigma^*$ ከ Σ^* ይገኛል።
- 2- $\alpha \in \Sigma^*$ ከ Σ^* ይገኛል።

ΣΟΣΙ !

◦ $\gamma + \text{tr}(\gamma) \leq \|\gamma\|$:

- $\vdash_{\mathcal{L}} \varphi \rightarrow \psi \wedge \vdash_{\mathcal{L}} \psi \rightarrow \varphi$.
- $\vdash_{\mathcal{L}} \neg \neg \varphi \rightarrow \varphi$.
- $\vdash_{\mathcal{L}} \varphi \wedge \psi \rightarrow \varphi$.



ΣΗΜΕΙΩΣΕΙΣ

- 1- "ኧቆለሃ ሐዘኔ ሃ ጾጁ" ለቤግ ተጋብረዋል፣ ስለዚህም ለጾታው ተጋብደዋል።

- | | | |
|-----------------------------------|----------------------|----------------------|
| | Σ.⊙ | ⊗⊗ |
| - +III. II +XCCΣ II⊙ ♢ ΣX^Λ.⊙II. | <input type="text"/> | <input type="text"/> |
| - +III. Λ.⊙⊙⊙ +IIII⊗⊙Σ ♢ ΣX^Λ.⊙II | <input type="text"/> | <input type="text"/> |
| - ΣIII. ⊗⊙⊗III II⊙ ♢ ΣX^Λ.⊙II. | <input type="text"/> | <input type="text"/> |

- 2- 0.0 且 %0Z0< 0.Λ | <ЖΛ.0 0 +C0.0%+ || 0 +0<+ 4 %C0.□.E | %ЖИИ。
- C0< 4 +ЖΛ44?



1885, 0054 + 0.8844
Σ18, C. 0.8 854?

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1- ተ.ታ.ታ. ለ ፊ.ፊ.ፊ. : ፊ.ፊ.ፊ. ፊ.ፊ.ፊ. ፊ.ፊ.ፊ.

2- ፊ.ፊ.ፊ.

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3- ፊ.ፊ.ፊ. :

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1- ፊ.ፊ.ፊ. ለ ተ.ታ.ታ.ፊ.ፊ.ፊ. “ታ.ታ.” ታ.ታ. ተ.ታ.ፊ.ፊ.ፊ. ፊ.ፊ.ፊ. 3.

- ፊ.ፊ.ፊ.,.....

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- ፊ.ፊ.ፊ.ፊ., ...

- ፊ.ፊ. ለ ፊ.ፊ.ፊ., ...



2- ፊ.ፊ.ፊ. « ፊ.ፊ. » ፊ.ፊ. « ታ.ታ. »

ፊ.ፊ.ፊ. ፊ.ፊ. ፊ.ፊ., ፊ.ፊ.ፊ. ፊ.ፊ.ፊ. ፊ.ፊ.ፊ., ፊ.ፊ.ፊ., ተ.ታ.ታ. ፊ.ፊ.ፊ.

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ፊ.ፊ.ፊ., ተ.ታ.ታ. ፊ.ፊ. ለ ፊ.ፊ.ፊ.ፊ. ተ.ታ.ታ. ፊ.ፊ.ፊ.

3- ፊ.ፊ. ፊ.ፊ. ፊ.ፊ. ለ ፊ.ፊ.ፊ. ተ.ታ.ታ.

1- ጽሑፍ



2- ግጥም ለ ምረቃዎች.

ሀላፊ : ደረጃዎች ምረቃዎች, ርዕሰ ምረቃ ትምህርት ወይን?

ምረቃ : ለደረጃ ምረቃ ትምህርት ወይን | ትምህርት, ደረጃዎች ምረቃዎች ርዕሰ ምረቃ ትምህርት ወይን?

ሀላፊ : ትምህርት ትምህርት ወይን, ርዕሰ ምረቃ ምረቃዎች ምረቃዎች | ትምህርት ወይን.

ምረቃ : ምረቃዎች ምረቃዎች ምረቃዎች, ደረጃዎች ምረቃዎች ምረቃዎች ምረቃዎች?

ሀላፊ : ምረቃዎች ምረቃዎች, ርዕሰ ምረቃ ምረቃዎች ምረቃዎች !

ምረቃ : ደረጃ ምረቃዎች, ምረቃዎች ምረቃዎች ምረቃዎች ምረቃዎች.

3- ምረቃ ምረቃዎች ምረቃዎች :

- ምረቃ ምረቃዎች ምረቃዎች ምረቃዎች?

- ምረቃ ምረቃዎች ምረቃዎች | ምረቃዎች?

- ምረቃ ምረቃዎች ምረቃዎች | ምረቃዎች?

4- ምረቃ ምረቃዎች ትምህርት ወይን ትምህርት ወይን:

5- ምረቃ ምረቃዎች.

6- ደረጃ ትምህርት ወይን/ምረቃዎች.

◦□◊◦□◊E □Σ◊◊ ◊ΣI

◦⊙⌈◦∧ : ◦◦∧ ≤⌘∣+◦⊔⊔%◦≤ ∥%?

И.Е.С. : ИРРΣ ИИΣΥ Υ ∅ΘΘИСΛ.

Դիճ : ՆԻԿ՝ ՈՅՅՆ ԿՈՄՍՈՆ, ԸՆԸ ՅՈ ՅՇՅԿ ՈՒՆ ԿՈՒ.

[illegible]

ℋ₀ ∈ ℒ : ℝℝ ≤ ℳ ≤ ℳ ℋ₀ ℋ₀ + ℳℳℳ

- 1- $\circ \text{H} \odot \lesssim + \sqcup \lesssim \text{I} \odot \mid \% \sqsubset \odot \sqcup \odot \text{E}.$
- 2- $\% \odot \odot \odot \% \sqsubset \odot \sqcup \odot \text{E}.$

ΣΟΞΙ ! ๐O ++ΣΙΣΙ ΠΣΠΠΣ ЖΠ.ΟΙΣΙ:

- በዘር ረጽገረዐ, ተጽጽቦተ ረጽገረዐ, ዘ። ተጽተ ረጽገረዐ.
- ለዘ። ረዐ። ተጽ ለ ረጽገረዐ ረጽገረዐ ።ዐተ ረጽገረዐ.

ΣΗΜΕΙΩΣΕΙΣ

- 1- $\odot \sqsubset \wedge \circ \sqcup \circ \parallel \odot \vdash \sqcup \leq \circ \odot \mid \% \sqsubset \odot \circ \sqcup \circ E.$

IRRS XSY.....

80 Λ.Ο.Σ.

ΣΗΜ. ΟΘΘΣ +ΟΠΠΟΟΣ

IRRESIMILY.....

- 2- O.O H %ΘΖΘΣ οΛ.

$\Gamma_0 \wedge \Sigma X_0 | +_0 \sqcup \sqcup \% O \leq \|C/\|K?$

© Π.Π.Η ΣΛΦΘΙ :

⊙ + ⊙EO :

◎ 十、米、麦、谷 :

- 3- ΣΙΣ +ο.ΠΠ%ΟΣ ΙΙC/ΙΙR.

ቆ። ለ : ባደረገ ዘመናዊ ሃፃኖች።

IRKΣ XΣY ◦ΘΠC◦Λ.

- 4- $\Sigma \mid \Sigma \odot \subset \mathbb{N}, + \circ \sqcup \sqcup \% \odot \Sigma \mathbb{N} \wedge \subset \circ \mid \Sigma \text{ } \forall \text{ } + \# \wedge \forall \text{ }.$

- 5- $\Sigma \Sigma \Sigma \odot \subset \mid \% \odot \subset \% \mid \parallel \mathbb{R}, +\Sigma \mid \Sigma + + \circ \sqcup \sqcup \% \odot \Sigma \parallel \odot \wedge \subset \circ \mid \Sigma \text{ } \Upsilon \Sigma \mathbb{K} \wedge \Upsilon.$



ጤና

1- ተጽዕኖ ለ ጽደቃ:

- ጸደቃ ጽደቃ ተጽዕኖ ጽደቃ.
- ተጽዕኖ ጽደቃ ጽደቃ ጽደቃ.

2- ጽደቃ

1. ጽደቃ ጽደቃ, ጽደቃ ተጽዕኖ ጽደቃ.
ጽደቃ ጽደቃ, ጽደቃ ተጽዕኖ ጽደቃ.
2. ጸደቃ ጽደቃ ጽደቃ ጽደቃ, ጽደቃ ጽደቃ.
ጽደቃ ጽደቃ ተጽዕኖ ጽደቃ, ተጽዕኖ ጽደቃ.
3. ተጽዕኖ ጽደቃ ተጽዕኖ ጽደቃ, ተጽዕኖ ጽደቃ ጽደቃ.
ጽደቃ ተጽዕኖ ጽደቃ ጽደቃ ጽደቃ ተጽዕኖ ጽደቃ.



ጽደቃ

1- ጽደቃ ጽደቃ ተጽዕኖ?

ጽደቃ ተጽዕኖ ጽደቃ?

- ጽደቃ, ...ጽደቃ.
- ጽደቃ, ...ጽደቃ.

ጽደቃ ተጽዕኖ ጽደቃ?

- ጽደቃ, ጽደቃ ተጽዕኖ ጽደቃ.
- ጽደቃ, ...

2- ጽደቃ:

- ጽደቃ ጽደቃ ጽደቃ ጽደቃ?
- ጽደቃ ጽደቃ ተጽዕኖ ጽደቃ ጽደቃ?

3- ጽደቃ ጽደቃ ጽደቃ ጽደቃ.

- ጽደቃ?
- ጽደቃ?
- ጽደቃ?
- ጽደቃ?



1- 米Q!



2- $\odot \odot \mathbb{H} \mathbb{H} \wedge \lesssim \% \sqsubset \odot \circ \sqcup \circ \mathbb{E} \circ \sqsubset \mathbb{J} \sqcup \circ \mathbb{O} \%.$

𐤀𐤁𐤏𐤒 : שׂוֹמְרֵי הַחֶמֶד, שׁוֹמְרוֹת הַחֶמֶד וְשׁוֹמְרוֹת?

Үнэ : 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000, 6500, 7000, 7500, 8000, 8500, 9000, 9500, 10000, 10500, 11000, 11500, 12000, 12500, 13000, 13500, 14000, 14500, 15000, 15500, 16000, 16500, 17000, 17500, 18000, 18500, 19000, 19500, 20000, 20500, 21000, 21500, 22000, 22500, 23000, 23500, 24000, 24500, 25000, 25500, 26000, 26500, 27000, 27500, 28000, 28500, 29000, 29500, 30000, 30500, 31000, 31500, 32000, 32500, 33000, 33500, 34000, 34500, 35000, 35500, 36000, 36500, 37000, 37500, 38000, 38500, 39000, 39500, 40000, 40500, 41000, 41500, 42000, 42500, 43000, 43500, 44000, 44500, 45000, 45500, 46000, 46500, 47000, 47500, 48000, 48500, 49000, 49500, 50000, 50500, 51000, 51500, 52000, 52500, 53000, 53500, 54000, 54500, 55000, 55500, 56000, 56500, 57000, 57500, 58000, 58500, 59000, 59500, 60000, 60500, 61000, 61500, 62000, 62500, 63000, 63500, 64000, 64500, 65000, 65500, 66000, 66500, 67000, 67500, 68000, 68500, 69000, 69500, 70000, 70500, 71000, 71500, 72000, 72500, 73000, 73500, 74000, 74500, 75000, 75500, 76000, 76500, 77000, 77500, 78000, 78500, 79000, 79500, 80000, 80500, 81000, 81500, 82000, 82500, 83000, 83500, 84000, 84500, 85000, 85500, 86000, 86500, 87000, 87500, 88000, 88500, 89000, 89500, 90000, 90500, 91000, 91500, 92000, 92500, 93000, 93500, 94000, 94500, 95000, 95500, 96000, 96500, 97000, 97500, 98000, 98500, 99000, 99500, 100000, 100500, 101000, 101500, 102000, 102500, 103000, 103500, 104000, 104500, 105000, 105500, 106000, 106500, 107000, 107500, 108000, 108500, 109000, 109500, 110000, 110500, 111000, 111500, 112000, 112500, 113000, 113500, 114000, 114500, 115000, 115500, 116000, 116500, 117000, 117500, 118000, 118500, 119000, 119500, 120000, 120500, 121000, 121500, 122000, 122500, 123000, 123500, 124000, 124500, 125000, 125500, 126000, 126500, 127000, 127500, 128000, 128500, 129000, 129500, 130000, 130500, 131000, 131500, 132000, 132500, 133000, 133500, 134000, 134500, 135000, 135500, 136000, 136500, 137000, 137500, 138000, 138500, 139000, 139500, 140000, 140500, 141000, 141500, 142000, 142500, 143000, 143500, 144000, 144500, 145000, 145500, 146000, 146500, 147000, 147500, 148000, 148500, 149000, 149500, 150000, 150500, 151000, 151500, 152000, 152500, 153000, 153500, 154000, 154500, 155000, 155500, 156000, 156500, 157000, 157500, 158000, 158500, 159000, 159500, 160000, 160500, 161000, 161500, 162000, 162500, 163000, 163500, 164000, 164500, 165000, 165500, 166000, 166500, 167000, 167500, 168000, 168500, 169000, 169500, 170000, 170500, 171000, 171500, 172000, 172500, 173000, 173500, 174000, 174500, 175000, 175500, 176000, 176500, 177000, 177500, 178000, 178500, 179000, 179500, 180000, 180500, 181000, 181500, 182000, 182500, 183000, 183500, 184000, 184500, 185000, 185500, 186000, 186500, 187000, 187500, 188000, 188500, 189000, 189500, 190000, 190500, 191000, 191500, 192000, 192500, 193000, 193500, 194000, 194500, 195000, 195500, 196000, 196500, 197000, 197500, 198000, 198500, 199000, 199500, 200000, 200500, 201000, 201500, 202000, 202500, 203000, 203500, 204000, 204500, 205000, 205500, 206000, 206500, 207000, 207500, 208000, 208500, 209000, 209500, 210000, 210500, 211000, 211500, 212000, 212500, 213000, 213500, 214000, 214500, 215000, 215500, 216000, 216500, 217000, 217500, 218000, 218500, 219000, 219500, 220000, 220500, 221000, 221500, 222000, 222500, 223000, 223500, 224000, 224500, 225000, 225500, 226000, 226500, 227000, 227500, 228000, 228500, 229000, 229500, 230000, 230500, 231000, 231500, 232000, 232500, 233000, 233500, 234000, 234500, 235000, 235500, 236000, 236500, 237000, 237500, 238000, 238500, 239000, 239500, 240000, 240500, 241000, 241500, 242000, 242500, 243000, 243500, 244000, 244500, 245000, 245500, 246000, 246500, 247000, 247500, 248000, 248500, 249000, 249500, 250000, 250500, 251000, 251500, 252000, 252500, 253000, 253500, 254000, 254500, 255000, 255500, 256000, 256500, 257000, 257500, 258000, 258500, 259000, 259500, 260000, 260500, 261000, 261500, 262000, 262500, 263000, 263500, 264000, 264500, 265000, 265500, 266000, 266500, 267000, 267500, 268000, 268500, 269000,

ሐጄር : የዘመናዊ የቴክኖሎጂ ሥራ ለፍጥነትና ለዕድል ለማድረግ ሲሞክሩ ሲሆን፣

5. 结论：本文研究了不同浓度的 H_2O_2 对 Fe^{2+} 的氧化作用，结果表明，随着 H_2O_2 浓度的增加， Fe^{2+} 的氧化速率和最终氧化率均显著提高。在实验条件下， Fe^{2+} 的氧化反应符合一级动力学方程。

𐤀𐤁𐤏𐤒 : 𐤔𐤐 𐤅𐤆𐤕 𐤆𐤃𐤂𐤓 । 𐤅𐤃𐤏, 𐤏𐤕𐤗𐤔 +𐤌𐤍𐤍𐤆𐤔+ 𐤐%𐤈.

3- 0.0 Η ΣΘΖΘΣ+Ι .Λ Ι ΣϷΛ.Ο :

- $\Gamma_0 \circ \wedge \preceq \Pi_0 \circ \text{H}\Gamma_0 \circ \text{Q}$?
- $\Gamma_0 \circ \odot \circ \odot \wedge \preceq \text{O}\% \text{O} \circ \text{H}\Sigma$?
- $\Sigma \odot \preceq \text{E}\text{E}_0 \circ \text{H} \circ \text{H}\Gamma_0 \circ \text{Q} \circ \text{K} \text{O}_0 \circ \text{I} \circ \text{I}_0 \circ \text{O} \Pi_0$? $\Pi_0 \Pi \preceq \text{H} \text{O} \text{X}_0 \circ \text{I} \circ \wedge \wedge_0 \text{O} \odot$?
- $\Sigma \Pi \Gamma_0 \preceq_0 \odot \Sigma \text{I}, \% \Pi_0 \text{I} \circ \text{I} \circ \text{I}_0 \circ \text{I}, \Sigma \odot \preceq \text{I}_0 \circ \Pi \text{H}, \Sigma \odot \wedge_0 \text{O} \odot \text{I}_0 \circ \text{O} \Pi_0$?

4- $\| \odot \preceq \|\odot \cdot \sqcup \cdot E + \sqcup \sqcup \odot + \odot + \sqcup \sqcup \odot$:

5- 0.0 0 0.0.0.0 .

6- ΣΙΣ ΣΘ +ΘΚΟ+ +οΟΠο.

ግለሰብ ለሌላ ግለሰብ

- ግለሰብ : ገጽ ተጽዕኖ ለሌላ ግለሰብ?
- ሀላፊ : ለሌላ ግለሰብ ግለሰብ ለሌላ ግለሰብ.
- ዘመን : ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ.
- ሀላፊ : ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ.
- ሀላፊ : ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ.
- ዘመን : ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ.
- ሀላፊ : ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ.

- 1- ግለሰብ ለሌላ ግለሰብ.
- 2- ለሌላ ግለሰብ ለሌላ ግለሰብ.

ግለሰብ

- 1- ግለሰብ ለሌላ ግለሰብ : "ገጽ ተጽዕኖ ለሌላ ግለሰብ?"
 ግለሰብ ለሌላ ግለሰብ
 ግለሰብ ለሌላ ግለሰብ
 ግለሰብ ለሌላ ግለሰብ
- 2- ግለሰብ ለሌላ ግለሰብ "ገጽ ተጽዕኖ ለሌላ ግለሰብ?"
 ለሌላ ግለሰብ
 ለሌላ ግለሰብ
 ለሌላ ግለሰብ



ገጽ ለሌላ ግለሰብ ለሌላ ግለሰብ



ገጽ ተጽዕኖ ለሌላ ግለሰብ ለሌላ ግለሰብ

ገጽ ለሌላ ግለሰብ

ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ
 ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ
 ...
 ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ
 ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ
 ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ ለሌላ ግለሰብ

1- $\vdash \odot \odot \vdash \wedge \Sigma \Pi \sqsubset \circ.$

$$+_{\circ}\Phi\Pi\Upsilon, \wedge_{\circ}\mathcal{O}\Sigma \odot\Sigma\mathcal{I} \leq \mathbb{H}\mathcal{O}\mathbb{X}_{\circ}\mathcal{I}.$$

⓪Ⓣ. Ⓣ.ⓄⓂⓎ, ⓧⓈⓎ ⓁⓈⓂ ⓈⓧⓂ ⓈⓂ.

2- ИСЛ

- $\mathbb{H}_0\mathbb{E}\mathbb{C}_0 + \mathbb{X}_0 + \mathbb{t}_0\mathbb{C}\mathbb{Y}_0\mathbb{O} + \mathbb{I} \mathbb{H} \mathbb{A} \mathbb{A} \mathbb{Z}.$
- $\mathbb{H} \mathbb{A} \mathbb{A} \mathbb{Z} \mathbb{Z} \mathbb{X}_0. \mathbb{o} \mathbb{O} \mathbb{X}_0 \mathbb{J} \mathbb{I} \mathbb{H}_0 \mathbb{E} \mathbb{C}_0.$
- $\mathbb{C}\%_0 + \mathbb{X}_0. \mathbb{Z} \mathbb{M} \mathbb{Z} \mathbb{O} \mathbb{I} \mathbb{H}_0 \mathbb{E} \mathbb{C}_0. \mathbb{A} \mathbb{H} \mathbb{A} \mathbb{A} \mathbb{Z}.$
- $\mathbb{Z} \mathbb{A} \mathbb{A} \mathbb{O} \mathbb{Z} \mathbb{X}_0. \mathbb{Z} \mathbb{U} \mathbb{Z} \mathbb{O} \mathbb{I} \mathbb{H}_0 \mathbb{E} \mathbb{C}_0. \mathbb{A} \mathbb{H} \mathbb{A} \mathbb{A} \mathbb{Z}.$
- $\mathbb{C}\%_0 \mathbb{A} \mathbb{Z} \mathbb{A} \mathbb{A} \mathbb{O}, \mathbb{X}_0 \mathbb{I} \mathbb{o} \mathbb{f} \mathbb{C}_0 + \mathbb{I}$
- $\mathbb{H} \mathbb{A} \mathbb{A} \mathbb{Z} \mathbb{Z} \mathbb{X}_0. \mathbb{\Theta}_0 \mathbb{\Theta}_0 \mathbb{\Theta} \mathbb{I} \mathbb{C}\%_0 \mathbb{A} \mathbb{Z} \mathbb{A} \mathbb{A} \mathbb{O}.$
- $\mathbb{H}_0 \mathbb{E} \mathbb{C}_0 + \mathbb{X}_0. \mathbb{Z} \mathbb{C} \mathbb{C}_0 \mathbb{\Theta} \mathbb{I} \mathbb{C}\%_0 \mathbb{A} \mathbb{Z} \mathbb{A} \mathbb{A} \mathbb{O}.$
- $\mathbb{C}\%_0 \mathbb{A} \mathbb{Z} \mathbb{A} \mathbb{A} \mathbb{O} \mathbb{X}_0 \mathbb{I} \mathbb{t}_0 \mathbb{O} \mathbb{U}_0. \mathbb{I} \mathbb{H} \mathbb{A} \mathbb{A} \mathbb{Z} \mathbb{A} \mathbb{H}_0 \mathbb{E} \mathbb{C}_0.$



ΣΗΜΕΙΩΣΕΙΣ.

1- $\Gamma_0 \circ \Delta \preceq \Sigma_0 \circ \Delta \preceq \Delta \circ \Delta$?

- $\mathcal{C}_0 \circ \wedge \quad \Sigma X_0 \quad \mathcal{H} \wedge \wedge \Sigma \quad \Sigma \quad \mathcal{H}_0 \text{EC}_0?$
- $\mathcal{C}_0 \circ \wedge \quad +X_0 \quad \mathcal{H}_0 \text{EC}_0 \quad \Sigma \quad \mathcal{H} \wedge \wedge \Sigma?$
- $\mathcal{C}_0 \circ \wedge \quad \Sigma X_0 \quad \Sigma \wedge \wedge \mathcal{O} \quad \Sigma \quad \mathcal{H} \wedge \wedge \Sigma?$
- $\mathcal{C}_0 \circ \wedge \quad +X_0 \quad \mathcal{C}\%_0 \quad \Sigma \quad \mathcal{H}_0 \text{EC}_0?$

2- O.O H %OZO≤ oΛ. ≤O ++oOИ+, ≤O ΛoOR +oO□o?

- $\mathcal{F}_0 \Phi$, ...
- $\Phi \Phi$, ...
- $\mathcal{F}_0 \Phi + t_0 \Phi \Pi \Gamma \Gamma_0 \Phi$

3- ΣΙΣ ΣΘΣ.ΠΙ Ι +.ΟΠ. ΙΙΚ?

4- $\Gamma_0 \wedge \Sigma X_0 \ominus_0 \Theta_0 R \preceq \preceq \Gamma \Gamma_0 R$?

5- $\Gamma_0 \wedge \Sigma X_0 \Theta_0 \Theta_0 R \preceq \preceq \Gamma \Gamma_0 R$?



1- ጽሑፍ



2- ጥያቄዎች እና ጥያቄዎች.

- ወይን : ጥያቄዎች ስለ ወይን ወይን ርብ ወይን ለ ወይን ወይን?
- ጥያቄ : ወይን ወይን ለ ሆ ርብ ወይን ወይን 15 ሆ ርብ ወይን ወይን 1964.
- ሆ ሆ : ወይን ወይን, ርብ ወይን ሆ ለ ወይን ወይን 10 ወይን.
- ሆ : ወይን ወይን ለ ሆ ሆ ወይን 14 ወይን 1960.
- ወይን : ወይን ወይን, ርብ ወይን, ርብ ወይን ሆ ለ ወይን?
- ወይን : ወይን ለ ሆ ወይን, ሆ ወይን 1972.

3- ወይን ወይን ወይን ለ ወይን :

- ወይን ወይን ለ ወይን ወይን? ወይን ወይን ለ ወይን?
- ወይን ወይን ለ ወይን ወይን?
- ወይን ሆ ለ ወይን ወይን?
- ወይን ወይን ወይን ለ ወይን ወይን ለ ወይን ሆ ለ ወይን?

4- ወይን ወይን.

5- ወይን ወይን ለ ወይን.

6- ወይን ወይን ለ ወይን.

◦□◉◦□◦E □Σ◉◉ ◉ΣI

◦ $\Theta \sqsubseteq \Lambda$: $\sqsubseteq \wedge \sqsubseteq$ 〇 $\wedge$ + 〇 $\wedge$ + 〇 ?

5001 : 1875, 1984 A Y 10550 I C. QØ Y +JLX+.

$\mathbb{H}_0 E \mathbb{C}_0$: $\mathbb{C}_0 \times \mathbb{C}_0 + \mathbb{O} \Sigma + \mathbb{O} \Theta \mathbb{I} + \mathbb{H}_0 \mathbb{H} \Sigma + \Sigma \mathbb{I} \mathbb{R} ?$

ΗΙΣ : ΙΚΚΣ ΗΘΗΥ Λ Υ ΘΟΚ.Ι.

[illegible]

ΣΟΣΙ!

Կ Ը.Λ չթօչի .օ ԻԻԽ.Ի չԸ.ՖչԿ չԹԸ չ օԹԽԻ.Թ Խ. Կ Λ ԽՁԽ, ՖՁ Λ:
 .օԹԽԻ.Թ Ի ԻԸՕԿչ, .օԹԽԻ.Թ Ի ԽՁ, .օԹԽԻ.Թ Ի ԻԸ.Λ. չՖԽՖ.Ը ։

ΣΗΜΕΙΩΣΕΙΣ.

1- 0.0 H 80Z0Σ 0Λ.

- $\Sigma \odot + \odot \odot \vdash \circ \odot \odot \mid + \Pi \circ \Pi \Sigma + \parallel \mathbb{C} / \parallel \mathbb{K}?$
- $\mathcal{S} \circ \mathbb{D}$, ...
- $\otimes \mathbb{D} \otimes$, ...

□。 √ √ % O ∘ Λ Λ + % + ?

□。⊙××^u。⊙。△ △ +и%и+?

ΣΙΣ 。。 | +H.HΣ+ | %H+C.R?

⊙⊙⊙. Σ∇∧∧%ℝℝ.∩ ∏∇/∏ℝ ℑ ∏.⊙⊙ ∏. √ ∧ ∏%∏?



ΣΙΣ + ΣΦΙΣΤ

Ж%Λ °◎◎°, °Λ Λ ΣИ%И □°∫∫%О ИУ.

[illegible]

†.Π.ΠΣ† | Π.ςς%Ο ΙΟ. ΠΗQΛ . ςΣΕς%Ο.



1- $\vdash \odot \odot \mid \wedge \Sigma \Pi \sqsubset \circ$:

ИЮИЧ Л Ч Ц.⊙⊙ | ...

ИИЧ Л Ч Ц.ЪЪ%О | ...

ИЮИЧ Л Ч :⊙X^u⊙ | ...

2- $\Sigma \mathbb{H} \otimes \mathbb{H} \Sigma \circ \wedge + \mathbb{H} \subset \wedge +.$

◉◉◉, ≤E, +◉ℋ%ℝ+, ◉↗↗%◉, ◉◉XX^u◉◉, +◉X◉◉+....

በጥንቱ ጥንታዊ ልማት ላይ የተመሰረተ የጥንታዊ ልማት ልማት ሲሆን

It's not that I'm not a fan of the show, but I'm not a fan of the show.

$$|H^0(\Sigma) \otimes H^0(M)| = 4 \cdot 8.$$

ᐃᓴᓴᓴ ᐅᐃᐃᐅᐅ ᐱ ᐅ ᐅᐅᐅᐅᐅ.



3- $\odot \sqsubset \wedge \quad +_o \odot \mathbb{H} + \Sigma +$

IRKIS, INOM A Y

ΠΙΣ, ΤΗΘΗC Α Υ.....

 $\exists x \in C + \Sigma, \text{ true } \wedge \psi \dots\dots$

Итого, всего Λ ч.....

 $\Sigma H\%4C.$

1- 0.0 H %Z0Σ 0Λ 0 “ς.0” 14ΛΛ “%0%”. Σ0 Λ +1%1+ 4 QQΘ.Ε?

- $\sum \oplus, \dots$

- 000, ...

2- ΣΘ Λ ΣΗ%Η %ΘC%I IIR 4 ΣIlo.5O?

- $\sum \Phi$, ...

- ①, ...

3- ΣΘ Λ +H%It 4 +JlΣt? .□KO.Ж?

- $\sum \phi$, ...

- ①, ...



4- $\Sigma \Sigma \odot \mathbb{N}$, $\odot \odot \mid + \mathbb{N} \Sigma + \mathbb{N}$, $+ \sqcup \% \odot \Sigma \mathbb{N} \wedge \mathbb{C} \mid \Sigma \text{ ካተቻለላት}$.

ፊጋጋጋ

1- ፊጋጋጋ ለ ር. ለ ሆዕ.ጸፍ ለ ተዘግተ ሃ ርፍፍፍ?

1-1 ፍጋ ለ ተጋጋጋፍ ለ:

ገገገ, ጸፍ ገገ

ገገገ, ጸፍ ገገ

ገገገ, ጸፍ ገገ

ገገ, ጸፍ ገገ

ገገ, ጸፍ ገገ

1-2 ገገ ርፍ ሃ ተገገገ.

ገገገ, ገገገ ሃ

ገገገ, ተገገገ ሃ

ገገገ, ተገገገ ሃ

ገገ, ገገገ ሃ

ገገ, ተገገገ ሃ

1-3 ተፍገገገ ለ ገገገ “ገገ”

ገገ ለገገገ ፍገገገ.

ተገገ ርፍ ተፍገገገ.

ገገ ፍገገገ ፍገገገገ, ገገ ተገገ ገገገገ ተፍገገገገገ.

ገገገ, ገገ ገገገ ፍገገገገ, ገገገ ፍገገገገ.

2- ፊጋጋጋ ለ ር. ለ ሆዕ.ጸፍ ለ ተዘግተ ሃ ርፍፍፍ?

ገገገ, ገገገ ለ ፍገገገ

ገገገ, ገገገ ለ ሃ ገገገገገገ ፍገገገገ

ገገገ, ተዘግተ ለ ፍገገገ

ገገገ, ተዘግተ ለ ሃ ገገገገገገ ፍገገገገ

ገገገ, ተዘግተ ለ ፍገገገ

ገገገገገገ, ተዘግተ ለ ሃ ገገገገገገ ፍገገገገ

3- ፊጋጋጋ ለ ር. ለ ሆዕ.ጸፍ ለ ተዘግተ ሃ ርፍፍፍ?

ገገገገ ተገገ ተፍገገገገ ለ ለገገገ.

ለገገገ ገገገ ፍገገገገ ገገገገገ.

ገገገ ተገገ ገገገገገ ገገገገ ለ ለገገገ.

ገገገገ ገገገ ገገገገ ገገገገ ለ ለገገገገገ ገገገገ ገገገገገገ.

ገገገገ ገገገ ገገገ ገገገገ ለገገገ.

6- ՏԻՃ ՏԹ ԼՕՕՔ ԺՕՍԺ.

ՏՕՓ, ... ԹՃԻ ԺՕՍԺ, ՏՈԻ ՁԽՕՁՃ Լ ՏՕԺ ԺԽՕՁԺ.

ՁՓՁ, ...

ՁՕԺ, ...

7- ԹՕԹ “ԺԽԺ”, “ՃԽԺ”, “ՃԽՁ” ԻԿԼԼ “ՃՁԼԿ”.

..... Լ ԿԸԸՕՔ Կ 14 ՃԽՏՕ.

..... ԺՃԸԸՃ ԽՕ Կ ԸՐՐՕՔԸ.

..... Կ ՁՃԼԽ.

..... Կ ԺՃԸԽ.



8- ԹՕԹ “ ԽԽՃԿ ” ԻԿԼԼ “ՃՃԿ ” Կ ՁԼԿՕՕ ԽՕ Կ Լ ՁԸՔՈԻ.

ԽՐՃ, ... Կ ՁԹՐԽԸԼ.

ԽՐՃ, ... ՕՐԽԸԼ.

9- ԹՕԹ “ՔԽՃ, ԽՐՃ, ԺՁԼԿԺ” Կ ՁԼԿՕՕ ԽՕ Կ Լ ՁԸՔՈԻ.

..... ԽԽՃԿ Կ ՁՃԼԽ Ի ԸՔԽՕ.

ՔՏՏՃ Կ ԺԽԽԽԺ.

..... ԺՁԼԿԸ Կ ԺՃԸԸՃ ԽՁԻ Կ ՐՐԹՕԷ.

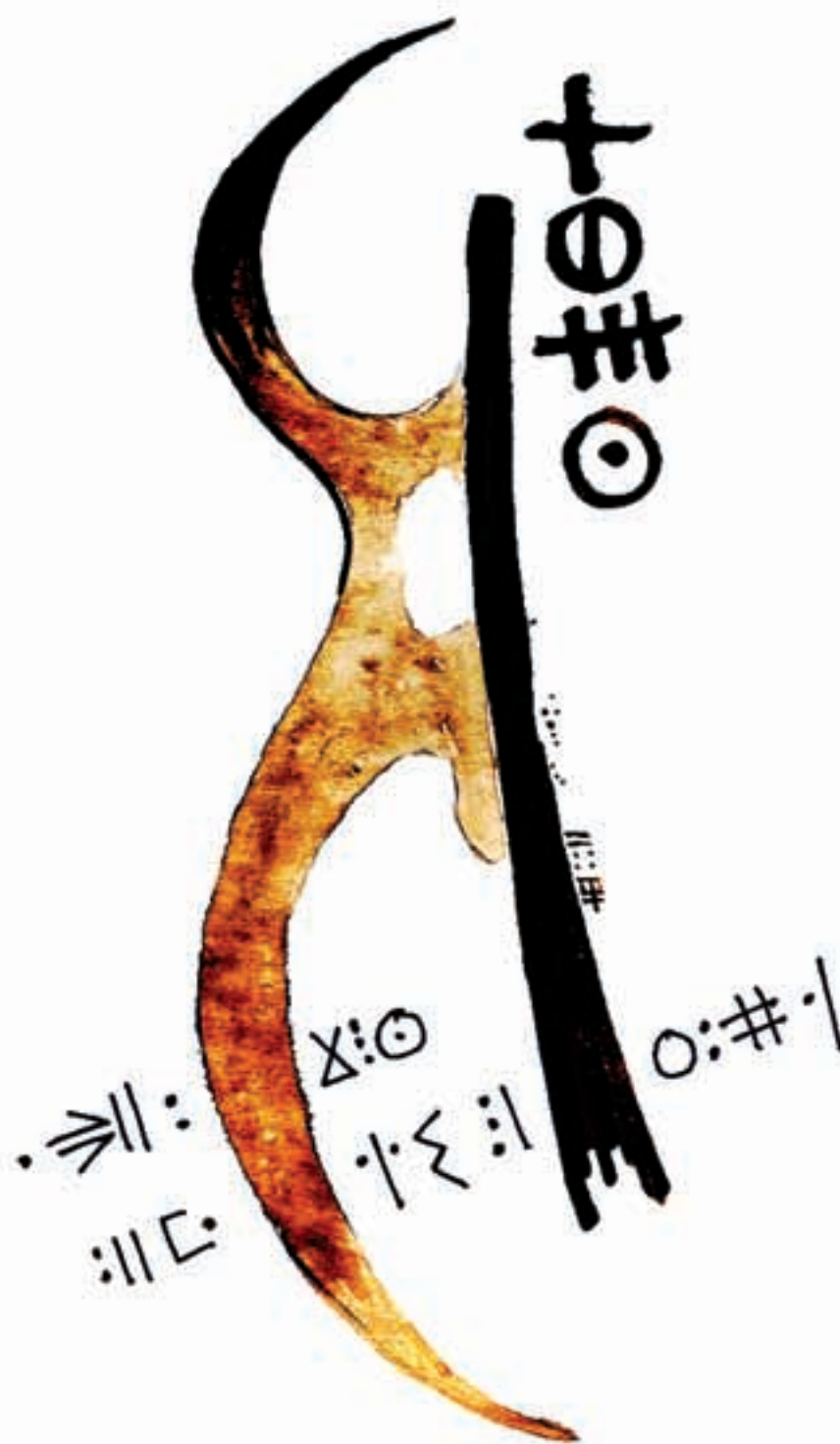
10- ԹԸԼ ԺՃԸՃԽՕ ՕԼ.

..... ՃԽ ԹԿՃԼ ԸՕԸԸ ԿԼԼՃ

ՔԸԸՃ ՃԹԸ ԸՕ ԸՕԸԸ ԽՕԷՃԸ.

..... ՃԹԸ ԸՕԸԸ, ... ՓԸԸՁ.

11- ՏԻՃ ՁՕՕ ԽՕ Լ ԺՔԺՃԺ.



$\vdash \circ \odot \% \times \circ \vdash \vdash \leq \odot \odot \odot \vdash$
 $\circ \odot \nabla \odot \leq$

$\circ \odot \% \times \circ \vdash$	$\vdash \% \times \times^u \circ \vdash \odot \% \times \circ \vdash \circ \wedge, \circ \mathbb{H} \circ \wedge \circ \wedge \leq \mathbb{H} \mathbb{C} \wedge \% \mathbb{H} \mathbb{C} \circ \wedge$
--------------------------------------	--

[illegible]

ግንዛቤ

1- ተግባራዊነት ለ ግንዛቤ.

- ርዕሰ ግል ግንዛቤ?
- ርዕሰ ግንዛቤና ግንዛቤ ግንዛቤ ለ ግንዛቤና ግንዛቤ ግንዛቤ?

2- ግንዛቤና ግል ተግባራዊነት.

2-1- ግንዛቤና ግል “ግንዛቤ”.

- ግንዛቤ ተግባራዊነት ግንዛቤና ግንዛቤ ለ ግንዛቤ?
- ግንዛቤ ተግባራዊነት ተግባራዊነት ግንዛቤ?
- ግንዛቤ ተግባራዊነት ርዕሰ ግል ግንዛቤ?

2-2- ግንዛቤና ግል “ግል ግንዛቤ”.

- ግል ግንዛቤ ግንዛቤና ግንዛቤ ለ ግንዛቤ?
- ግል ግንዛቤ ግንዛቤና ግንዛቤ ለ ግንዛቤ?
- ግል ግንዛቤ ተግባራዊነት ግል ግንዛቤ?

2-3- ግንዛቤና ግል “ግልጽ”.

- ግልጽ ግንዛቤና ግንዛቤ ግንዛቤና ግንዛቤ ለ ግንዛቤ?
- ግልጽ ግንዛቤና ግንዛቤ ግንዛቤና ግንዛቤ ለ ግንዛቤ?
- ግልጽ ግንዛቤና ግንዛቤ ግንዛቤና ግንዛቤ ለ ግንዛቤ?
- ግልጽ ግንዛቤና ግንዛቤ ተግባራዊነት ግል ግንዛቤ?

2-4- ግንዛቤና ግል “ግልጽ”.

- ግልጽ ግንዛቤና ግንዛቤ ግንዛቤና ግንዛቤ ለ ግንዛቤ?
- ግልጽ ግንዛቤና ግንዛቤ ተግባራዊነት ግል ግንዛቤ?
- ግልጽ ተግባራዊነት ግል ግንዛቤና ግንዛቤ ለ ግንዛቤ?



ግንዛቤ

1- ግል ግንዛቤና ግንዛቤ ለ ግንዛቤ.

- ግንዛቤ ርዕሰ ግል ተግባራዊነት.
- ግንዛቤ ግንዛቤና ግንዛቤ ለ ግንዛቤ.
- ግንዛቤ ግንዛቤና ግንዛቤ ለ ግንዛቤና ግንዛቤ ለ ግንዛቤ.
- ተግባራዊነት ግንዛቤና ግንዛቤ ለ ግንዛቤና ግንዛቤ ለ ግንዛቤ.
- ተግባራዊነት ግንዛቤና ግንዛቤ ለ ግንዛቤና ግንዛቤ ለ ግንዛቤ.

2- ግል ግንዛቤና ግንዛቤ ለ “ግንዛቤ, ግል ግንዛቤ, ግልጽ, ግልጽ”

.....

.....

1- 米Q!



2- $\odot \odot \mathbb{H} \mathbb{H} \wedge \lesssim \% \square \odot \circ \sqcup \circ \mathbb{E} \circ \square \mathbb{J} \sqcup \circ \mathbb{O} \%.$

[illegible]

𐤀𐤍𐤅𐤔 : 𐤒𐤓𐤕𐤔 𐤔𐤕𐤕𐤕𐤕 | 𐤍𐤕𐤕𐤕𐤕𐤕 𐤕𐤕 𐤔𐤍𐤕𐤕, 𐤕𐤕 𐤒𐤕 𐤔𐤕𐤕𐤕 𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕. 𐤔𐤕𐤕𐤕?

oICo^A^o : Uxi CQQoKc.

[illegible]

01C0^A^0 : +01CCΣ0+ 0 X^4C0.

3- 0.0 Η ΣΘΖΘΣΗ 0.Λ Ι ΣΨΛ.0:

- $\Gamma_0 \circ \wedge \preceq \aleph_1 \circ \Gamma_0 \wedge \aleph_1$?
- $\Gamma_0 \circ \odot \preceq \odot \preceq \aleph_1 \preceq \aleph_1 \circ \Gamma_0 \wedge \aleph_1$?
- $\Gamma_0 \preceq \odot \preceq \aleph_1 \circ \wedge \odot \preceq \aleph_1 \circ \Gamma_0 \wedge \aleph_1$?
- $\Gamma_0 \circ \wedge \circ \odot \preceq \aleph_1 \circ \aleph_1$?
- $\preceq \odot \circ \odot \preceq \aleph_1 \circ \Gamma_0 \preceq \aleph_1 \preceq \aleph_1 \circ \odot \circ \odot \mid \aleph_1 \circ \aleph_1$?

4- $\mathbb{M} \leq \mathbb{C} \sqcup \mathbb{E} + \mathbb{I} + \mathbb{I}$.

5- 0.0 @ 0.0.0.E .

ግልጽ

1- ተጽዕኖ ለ ማረጋገጫ :

- ርዕሰ ሃ ማረጋገጫ ማረጋገጫ? - ርዕሰ ግልጽ ተጽዕኖ?
- ርዕሰ ግልጽ ለግልጽ?

2- ማረጋገጫ ለ ተጽዕኖ.

2-1- ርዕሰ ሃ ተጽዕኖ ተጽዕኖ ማረጋገጫ?

- ተጽዕኖ ለ ተጽዕኖ ማረጋገጫ ማረጋገጫ.

2-2- ርዕሰ ግልጽ ማረጋገጫ ለ ማረጋገጫ ማረጋገጫ?

- ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ.

2-3- ርዕሰ ለ ተጽዕኖ ማረጋገጫ?

- ማረጋገጫ ለ ማረጋገጫ.

2-4- ርዕሰ ግልጽ ማረጋገጫ ማረጋገጫ?

- ማረጋገጫ ማረጋገጫ ማረጋገጫ.

ማረጋገጫ

ፊት ግልጽ ማረጋገጫ ማረጋገጫ ማረጋገጫ :

1- ርዕሰ ሃ..?

- ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ.
- ተጽዕኖ ማረጋገጫ ማረጋገጫ ማረጋገጫ.
- ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ.

2- ርዕሰ ለ..?

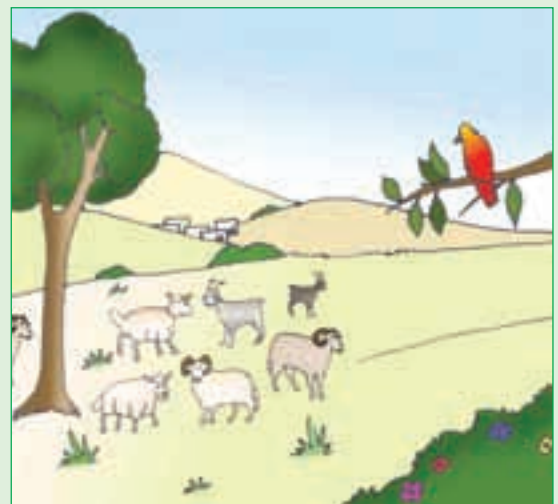
- ተጽዕኖ ለ ማረጋገጫ ማረጋገጫ.
- ማረጋገጫ ማረጋገጫ ማረጋገጫ.
- ማረጋገጫ ማረጋገጫ ማረጋገጫ.

3- ርዕሰ ግልጽ..?

- ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ.
- ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ.

4- ግልጽ “ርዕሰ ሃ, ርዕሰ ለ, ርዕሰ ግልጽ” ማረጋገጫ ማረጋገጫ ማረጋገጫ.

- ተጽዕኖ ማረጋገጫ ማረጋገጫ? ተጽዕኖ?
- ተጽዕኖ ማረጋገጫ ማረጋገጫ? ተጽዕኖ?



1- 米Q!



2- ӨӨХНЛЭХ ЭРХИЙН ХӨДӨӨЛӨӨНД.

占八八Σ : ㊦QΣY 𐀓 ㊦% 八 ΣY .O 八.Y ++ΛΣΣY.𐀓+ .八 +八八%+ ⊙ %八O.O

ΠΙΣ : $\mathbb{C} \otimes \mathbb{R} + \Sigma \parallel \circ ?$

ⱭⱮⱮⱮ : ⱮⱮⱮ ⱮⱮⱮ + ⱮⱮⱮⱮⱮⱮ ⱮⱮⱮ ⱮⱮⱮⱮ ⱮⱮⱮⱮ ⱮⱮⱮ?

占卅Σ : 卅卅 Λ Σ卅 + ⊙ ⊙ + ... ⊙ ⊙ | Σ卅 ⊙ Σ卅 ⊙ ⊙ Λ 卅卅 Σ | ⊙ Σ Λ Σ卅 | ⊙ Σ Λ Σ ⊙.

ΗΛΛΣ : Σ QΘΘΣ, ΓολοX^u ο Οο +ΛΛ%Γ?

ΠΙΣ : οϞϞϞ, ϞΞϞ.

$\Gamma \vdash \Delta$: $\Gamma \vdash \Delta$

占隴 : 隴 邑 之 名。 隴 邑 在 隴 山 之 南。 隴 山 在 隴 邑 之 北。 隴 山 在 隴 邑 之 北。 隴 山 在 隴 邑 之 北。

ΗΛΛΞ : οΛ ΞΘΧΧ ΓΘΘΞ ΓΓ%Q.

3- 0.0 Η ΣΘΖΘΣΗ 0ΛΙ ΣΨΛ0.0:

- [illegible]

4- $\mathcal{M} \models \exists x \exists y (x \neq y \wedge \neg \exists z (x \leq z \wedge y \leq z))$

5- 0.0 0 0.0.0.E.

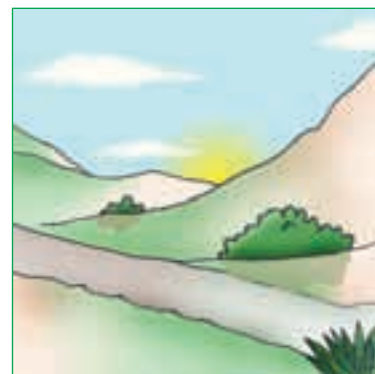
◦□◉◦□◦E □Σ◉◉ ◉ΣI

[illegible][illegible]

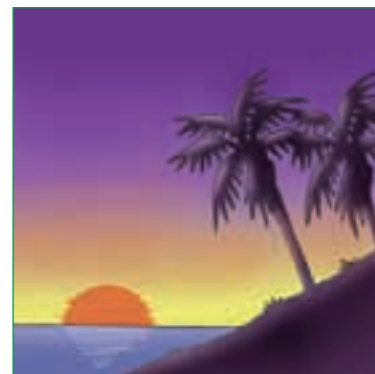
Ἡ ἈΛΞ : %ΚΡΞΥ Λ, ΧοCΠΗΞ, οΛ ΙCΘΞΗΞΕ, ΓοCC %Ο Κ ΞΛ %ΗΞΥ. ΞΠο οΛ
 ΞΘΧΧΓ QΘΘΞ CC%Q

ΗΙΣ : ΟΥΣΙ

- 1- $\circ\mathbb{H}\odot \leq \mathbb{H}\odot\circ\mathbb{L}\circ\mathbb{E}$.
- 2- $\mathbb{H}\circ\circ\odot \mathbb{H}\odot\circ\mathbb{L}\circ\mathbb{E}$.
- 3- $\leq\leq +\leq\mathbb{L}\leq\circ\odot \odot$ “ $\mathbb{H}\circ\mathbb{L}\mathbb{H}\leq$, $\mathbb{H}\leq\mathbb{H}\circ\wedge$, $\leq\mathbb{L}\leq\mathbb{R}\mathbb{R} \odot\mathbb{H}$ ”:
 $\mathbb{H}\leq\mathbb{H}\circ\wedge$, $\circ\circ\circ\odot\circ\mathbb{L}\circ\mathbb{H} \odot +\mathbb{L}\circ\mathbb{H}\leq\mathbb{H}$.
 $\mathbb{H}\mathbb{E}\circ \wedge$, $\mathbb{H}\circ\mathbb{L}\mathbb{H}\leq$, $\mathbb{H} +\mathbb{L}\mathbb{L}\mathbb{H}\circ\leq \mathbb{H}\odot$.
 $\leq\mathbb{L}\leq\mathbb{R}\mathbb{R} \odot\mathbb{H}$, $\circ\circ\wedge \wedge\mathbb{H}\mathbb{H} \odot +\mathbb{H}\mathbb{L}\leq \leq\mathbb{H}$.



- 4- $\Sigma \mid \Sigma \circ \mathbb{R} \circ \wedge \odot + \circ \mathbb{H} \circ \mathbb{R} + :$
 $+ \Sigma \mathbb{H} \Sigma \mid + \circ \mathbb{H} \circ \mathbb{R} + ; \Sigma \mathbb{X} \circ ++ + \Sigma \mathbb{H} \circ \sqcup + \mathbb{K} \Sigma \mathbb{R}.$
 $\circ \mathbb{K} \circ \mathbb{H} \Sigma \mathbb{X} \circ + + \circ \mathbb{K} \circ \mathbb{K} \circ \sqsubset + \mid \sqcup \circ \odot \odot.$
 $\dagger \circ \mathbb{E} \circ \mathbb{Q} \leq \mid \dagger \circ \mathbb{H} \circ \mathbb{R} \dagger \leq \mathbb{X} \circ ++ \dagger \circ \wedge \mathbb{X} \mathbb{X} \circ \dagger$



ΣΗΜΕΙΩΣΕΙΣ

- 1- $\odot \sqsubset \wedge + \Sigma \sqcup \Sigma |_{\odot} \odot$:

[illegible]

①。 +。H%K+ +8+ξ ∧ 〇〇ξA | ∅Θ。A 。〇 ∧ ξRκ。+
 ξH%8 HΛ。H 。 〇。 〇Hξ ξ||。 +ξH。Θ 。 Կ ∧ ξVZ|
 Rκ ʘʘԿ ξ|| 。 ԿԿ。 ∧ ξX| ξFF。∅ %〇 ξVEξ ʘ。+

ወይን

1- ተደርጎ ለ ማግኘት ፡

- ርዕሰ ጉዞ ላይ ወይን ማግኘት?
- ሃይማኖት, ወይን ማግኘት ተጽዕኖታት.
- ሃይማኖት ላይ ወይን ማግኘት, ማግኘት, ሃይማኖት ማግኘት ማግኘት.

የወይን ማግኘት ለ ተጽዕኖታት ፡

2- ወይን ማግኘት ለ ርዕሰ ጉዞ

- ወይን ማግኘት.....
- ወይን ማግኘት.....
- ወይን ማግኘት.....
- ወይን ማግኘት.....
- ወይን ማግኘት.....

3- ወይን ማግኘት

- ወይን ማግኘት ለ ርዕሰ ጉዞ.....
- ወይን ማግኘት.....
- ወይን ማግኘት.....

4- ወይን ማግኘት

- ተጽዕኖታት ወይን ማግኘት ተጽዕኖታት ማግኘት.
- ወይን ማግኘት ወይን ማግኘት ተጽዕኖታት.
- ወይን ማግኘት, ማግኘት ወይን ማግኘት, ወይን ማግኘት ተጽዕኖታት.
- ተጽዕኖታት ወይን ማግኘት ወይን ማግኘት ወይን ማግኘት.



የወይን ማግኘት

1- ወይን ማግኘት ለ ርዕሰ ጉዞ?

- ወይን ማግኘት.....
- ወይን ማግኘት.....
- ወይን ማግኘት.....
- ወይን ማግኘት.....
- ወይን ማግኘት.....



2- ወይን ማግኘት “ወይን ማግኘት ለ ርዕሰ ጉዞ”, “ወይን ማግኘት”, “ወይን ማግኘት”, ሃይማኖት ማግኘት ለ ርዕሰ ጉዞ.

- ወይን ማግኘት ለ ርዕሰ ጉዞ :
- ወይን ማግኘት ለ ርዕሰ ጉዞ ለ ሃይማኖት :
- ወይን ማግኘት ለ ርዕሰ ጉዞ ለ ወይን ማግኘት :

1- 米Q!



2- $\odot \odot \mathbb{H} \mathbb{H} \wedge \lesssim \% \sqsubset \odot \circ \sqcup \circ \mathbb{E} \circ \sqsubset \mathbb{J} \sqcup \circ \mathbb{O} \%.$

[illegible]

$\gamma_0 \otimes \Sigma I$: $\Gamma_0 X!$ $\%O + \Theta \Theta \Sigma I + \Sigma \Theta \Sigma \Phi O \mathbb{C}?$

ΗΛΛΞ : %Ⓢ, %⓪ ⓈⓈΣ|Υ. Ε. οΛ + ς.Ψ?

$$\gamma_{\odot} \Sigma I : \circ O \leq \odot C \% C \% \gamma \odot R O . Y + \wedge U . \odot + I I \odot .$$

ΗΛΛΕΣ : ΣΘ Λ ΣΧΧΟΣ Λ.Ο :ΣΘ.ΘΗΟ?

$\gamma_{\infty} \in \mathbb{R}^n$: $\gamma_{\infty} \in \mathbb{R}^n$, $\gamma_{\infty} \in \mathbb{R}^n$, $\gamma_{\infty} \in \mathbb{R}^n$

ΗΛΛΕΣ : ΣΧΗΜΙΣΙ, ΛΛΕΥ ΟΛ || ΘΣΘ ΟΧΧΥ.

3- 0.0 Η ΣΘΖΘΣΗ .Λ Ι ΣΨΛ.Ο :

- $C_0 \sqcup_0 Y \otimes Z \otimes_0 H \wedge \wedge X$?
- $C_0 \otimes_0 X \parallel_0 Y \otimes_0 Z$?
- $C_0 \otimes_0 H \otimes_0 Y \parallel_0 X$?

4- $\alpha \in \Sigma^{\circ} \cup E$ + $\perp$ + $\perp$.

5- 0.0 0 0.0.0.

◦□◉◦□◦E □Σ◉◉ ◉ΣI

𐎠𐎡𐎴 : 𐎲 𐎧𐎠𐎠𐎲, 𐎲𐎠 𐎠𐎧𐎲𐎲𐎠 𐎠𐎡𐎡𐎲? 𐎲𐎠 𐎲𐎡𐎵𐎡𐎡, 𐎲𐎠 𐎲𐎤𐎠𐎧𐎠?

5.051 : 110.000 Λ.000, 555.555, 666.666. 11 + 88 + 11 9999. Λ?

ΗΛΛΣ : 0.55.4 15.4 0 456789 15 189.

- 1- $\omega \otimes \omega \leq \omega \otimes \omega \otimes \omega$.
- 2- $\omega \otimes \omega \otimes \omega \leq \omega \otimes \omega \otimes \omega$.

ΣΟΣΙ!

C. | X R + + C O Σ Λ Λ Σ I Σ C. Ϟ Σ Υ I ∧ Σ I X O. + O I.

- ርዕሴ ደ ኗ፤፣ ኔፀ ተሳቢቸ፣ ኔፀ ተርዕዓት?
- ርዕሱ ዐ ስ ተጽኝተ ለ ተጻለዐተ፣ ሥደ ጾዐ ደ ሥዑ ደዐዐ?
- ርዕሱ ዐ ስ ተጽኝተ ለ ጾታቹ ዐ? ርዕዕ ተቋቋነ ተቋቋነ?

ΣΗΜΕΙΩΣΕΙΣ

- $$1 - \Theta \sqcup \Lambda + \Sigma \sqcup \Sigma \mid \Theta \circ \Lambda :$$

$$\Gamma_0(N) \backslash \mathbb{H}, \Sigma_\Theta \dots\dots? \longrightarrow \Gamma_0(N)^+ \backslash \mathbb{H}, \Sigma_\Theta \dots\dots?$$

$\mathbb{C}_0\mathbb{K}_0 \text{ } R\mathbb{C} \leq \mathbb{I} \leq \mathbb{O} \text{ } \dots\dots\dots? \longrightarrow \mathbb{C}_0\mathbb{K}_0 \text{ } R^u\mathbb{I} \leq \mathbb{I}, \leq \mathbb{O} \text{ } \dots\dots\dots?$

$$\mathbb{C}_0[\mathbb{K}_0] \otimes_{\mathbb{C}_0[Q]} \Sigma \odot \dots\dots\dots? \longrightarrow \mathbb{C}_0[\mathbb{K}_0] \oplus \Sigma \mathbb{I}, \Sigma \odot \dots\dots\dots?$$

$\Gamma_0(N) \cap \Gamma_0(M) \cap \Gamma_0(K) \xrightarrow{\quad} \Gamma_0(N) \cap \Gamma_0(M), \Gamma_0(K) \xrightarrow{\quad} \Gamma_0(N) \cap \Gamma_0(M)$



C.O.K. R SII
 S.O.Z.O. S.S.S ! C.O.K. R SII ?
 U.O.M.S ! U.O.M.S ! C.O.K. S.S.S !!!
 I.T.O. S.O.O.I C.O.K. S.S.S II
 S.X. S.S.S I.X.O +S.K.A.S.S.I
 O.S.O.Z.O. C.O.K. R SII
 U.O.M.S ! U.O.M.S ! C.O.K. S.S.S !!!



ግልጽ

1- ተጽዕኖች ለ ጽሑፍ.

ርዕዩ ጽሑፍ ሲሆን? ጽሑፍ ለግልጽ ማረጋገጫ? ጽሑፍ ለግልጽ ማረጋገጫ?

2- ጽሑፍ ለ ተጽዕኖች ተጽዕኖች ለ.

- ጽሑፍ ለግልጽ ማረጋገጫ, ጽሑፍ ለግልጽ ማረጋገጫ?
- ጽሑፍ ለ ጽሑፍ ማረጋገጫ ጽሑፍ ለግልጽ ማረጋገጫ?
- ጽሑፍ ለ ማረጋገጫ ማረጋገጫ ማረጋገጫ?
- ጽሑፍ ለ ማረጋገጫ ማረጋገጫ ማረጋገጫ?
- ጽሑፍ ለ ማረጋገጫ ማረጋገጫ ማረጋገጫ?

ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ



3- ማረጋገጫ ማረጋገጫ ማረጋገጫ, ተጽዕኖች ማረጋገጫ ማረጋገጫ.

- ጽሑፍ ተጽዕኖች ማረጋገጫ ማረጋገጫ ማረጋገጫ? - ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ.
- ጽሑፍ ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ? - ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ.
- ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ? - ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ.
- ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ? - ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ.

ጽሑፍ

1- ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ

- ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ?
- ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ?
- ጽሑፍ ተጽዕኖች ማረጋገጫ ማረጋገጫ ማረጋገጫ?
- ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ?

2- ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ :

-? ማረጋገጫ ማረጋገጫ.
-? ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ.
-? ተጽዕኖች ማረጋገጫ ማረጋገጫ ማረጋገጫ.? ማረጋገጫ ማረጋገጫ ማረጋገጫ.
-? ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ.? ማረጋገጫ ማረጋገጫ ማረጋገጫ.

3- ጽሑፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ.

4- ጽሑፍ ተጽዕኖች ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ.

1- 米Q!



2- $\odot \odot \text{H} \wedge \lesssim \% \square \odot \circ \sqcup \circ \text{E} \circ \square \text{J} \sqcup \circ \text{O} \%.$

ƖH+8C : H.EC.! ƖQ ≤⊙ ∧ ∧≤∧≤ +8CƖ. +C H⊙≤+ ∙∧.

$$\mathbb{H}_0 E C_0 \quad : \quad + \% \mathbb{C} \mathbb{R}_0 \wedge \wedge \leq \wedge C. C_0 \mathbb{C} \mathbb{C} \leq \odot + \mathbb{K} Q \leq + \circ + \leq \mathbb{X} \parallel \odot.$$

問：如何證明？

ℋ.ℰ. : ∑××%+ ⊔. + ∑× ||⊙!

711+8C : 7Q 7L.O 7O 7X7O 7H7N7X7Y, .O 7H7C7C.O 7O7L7O7H 7H 7C7K 7O7^ 7X7O?

[illegible]

3- 0.0 H ΣΘΖΘΣΗ ο.Λ Ι ΣϷΛ.Ο:

- $\Box \phi \leq \psi + \text{III}_0 \text{ RII} + \text{IC} \wedge \text{II}_0 \text{EC}_0?$
- $\Box_0 \circ \wedge \odot \text{K}_0 \text{OI}?$
- $\leq \odot + \odot \text{OI} + \circ + \leq \times \mid + \Box \text{II} \odot \leq +?$

4- $\omega \leq \omega \cdot \omega + \omega + \omega$.

5- 000 0 0000E .

◦□◦□◦E □Σ◦◦ ◦Σ|

$\mathbb{R}^{n+1} \times \mathbb{C}^n$: $\mathbb{H}_0 \subset \mathbb{C}_0$! $\mathbb{M}^n \subset \mathbb{C}^n$ $\circ \wedge$ $+ \mathbb{X}_0$ $+ \mathbb{C} \cap \mathbb{O} \Sigma + \circ \wedge$.

$$\mathbb{H}_0 \mathbb{E} \mathbb{C}_0 : \Sigma \wedge \mathbb{O} \% \odot \sqcup_0 + \Sigma \times \parallel \odot.$$

ΚΗ+%C : ≤ QΘΘΣ, CICK οΛ ≤Xο?

$\mathbb{H}_0 E \mathbb{C}_0$: $\Sigma E Q \sqcup_0 + \Sigma X \parallel \odot \odot \otimes \mathbb{K} X I$.

ꠕꠞꠐꠃ : ꠘ ꠆ꠗꠦ! ꠑꠒ ꠏꠙꠗ ꠈꠙꠐꠔ ꠏ ꠊꠕ, ꠑ ꠒꠎ ꠕꠕꠐ ꠖꠎ ꠑꠚꠐꠓꠑꠑ.

- 1- $\circ \parallel \odot \lesssim \circ \sqsubset \odot \circ \sqcup \circ E$.

- [illegible]

- ### 3- Σ|Σ!

- $\mathbb{C} \times \mathbb{R} \circ \odot + \odot \cdot \mathbb{R} \cap \mathbb{H} \subset + \mathbb{S} \mathbb{C} \cap \mathbb{O} \mathbb{S} + \mathbb{I} \mathbb{O}?$
- $\mathbb{C} \times \mathbb{R} \circ \odot + \Theta \mathbb{S} \mathbb{C} \circ + \mathbb{S} \mathbb{X} \mid + \mathbb{X} \mathbb{C} \mathbb{C} \mathbb{S}?$
- $\mathbb{C} \times \mathbb{R} \circ \wedge + \mathbb{I} \mathbb{O} + \mathbb{X} \mathbb{C} \mathbb{C} \mathbb{S} \mathbb{I} \mathbb{O}?$
- $\mathbb{C} \mathbb{I} \mathbb{O} \mathbb{U} \circ \wedge + \mathbb{X} \mathbb{O} \mathbb{C} \mathbb{Y} + \mathbb{X} \mathbb{C} \mathbb{C} \mathbb{S}?$
- $\mathbb{C} \mathbb{I} \mathbb{O} \mathbb{U} + + \mathbb{H} \mathbb{O} \mathbb{X} \mathbb{S} \mathbb{I} \circ \wedge + \mathbb{E} \mathbb{E} \mathbb{O} \mathbb{H} +?$
- $\mathbb{C} \mathbb{I} \mathbb{O} \mathbb{U} \mathbb{S} \mathbb{O} \mathbb{X} \mathbb{X}^{\mathbb{U}} \circ \odot \circ \wedge \mathbb{S} \mathbb{I} \mathbb{I} \mathbb{O} \mathbb{I} \wedge \mathbb{O} \mathbb{O} \mathbb{X}^{\mathbb{U}} \mathbb{C} \mathbb{O} \mathbb{R}$

□Cκ | ΣΘX^u◦Θ|
◦Λ Λ◦ΟΣ? ...



ΣΗΜΕΙΩΣΕΙΣ

- 1- 0H ΣΘΖΘΣ+Ι Σ +□Ο.Ο%+ΣΙ 0Λ :

- $\circ H + C \leq I \circ \wedge \leq X \circ \odot \leq I \wedge \wedge O \circ \Phi C \leq R \leq H \circ$.
- $\wedge \circ O \odot R Q \circ E \leq H O X \circ I$.
- $\leq \odot Y \circ \circ H \leq \odot \odot R R \circ \# \wedge C O \circ \sqcup I \wedge \wedge O \Phi C$.

.....? - IIIo ΛoOO +Жo Λ □Oo□I %OXX^u.O.

.....? - 0Λ IXXΣΠΟ ΘΣΙ Π%ΘΘ, Υ +ΞΟ.Π+.



%O o^ oR CNY otΣX Σ!% %O + IRRΣ @@Y

00 01 02 03 04 05 06 07 08 09 0A 0B 0C 0D 0E 0F 10 11 12 13 14 15 16 17 18 19 1A 1B 1C 1D 1E 1F 20 21 22 23 24 25 26 27 28 29 2A 2B 2C 2D 2E 2F 30 31 32 33 34 35 36 37 38 39 3A 3B 3C 3D 3E 3F 40 41 42 43 44 45 46 47 48 49 4A 4B 4C 4D 4E 4F 50 51 52 53 54 55 56 57 58 59 5A 5B 5C 5D 5E 5F 60 61 62 63 64 65 66 67 68 69 6A 6B 6C 6D 6E 6F 70 71 72 73 74 75 76 77 78 79 7A 7B 7C 7D 7E 7F 80 81 82 83 84 85 86 87 88 89 8A 8B 8C 8D 8E 8F 90 91 92 93 94 95 96 97 98 99 9A 9B 9C 9D 9E 9F A0 A1 A2 A3 A4 A5 A6 A7 A8 A9 AA AB AC AD AE AF B0 B1 B2 B3 B4 B5 B6 B7 B8 B9 BA BB BC BD BE BF C0 C1 C2 C3 C4 C5 C6 C7 C8 C9 CA CB CC CD CE CF D0 D1 D2 D3 D4 D5 D6 D7 D8 D9 DA DB DC DD DE DF E0 E1 E2 E3 E4 E5 E6 E7 E8 E9 EA EB EC ED EE EF F0 F1 F2 F3 F4 F5 F6 F7 F8 F9 FA FB FC FD FE FF

ጥያቄ

1- ተጽዕኖ ለ ጽሑፍ.

- ጥራት ወይን ሂሳብ ለተጽዕኖ ወይን?
- ጥራት ወይን ወይን ለወይን?
- ጥራት ተጽዕኖ ወይን ለወይን?

2- ጽሑፍ ወይን ተጽዕኖ.

- ተጽዕኖ ለወይን ወይን ጽሑፍ.
- ጽሑፍ ሂሳብ ለወይን ወይን.
- ወይን ሂሳብ ወይን ጽሑፍ ወይን ጽሑፍ.
- ጽሑፍ ወይን ወይን ሂሳብ ወይን ወይን ወይን ወይን.
- ወይን ወይን ወይን ወይን ወይን ወይን.
- ወይን ወይን ወይን ወይን ወይን ወይን.

ጽሑፍ

1- ጥራት ተጽዕኖ ወይን ጥራት “ወይን ሂሳብ ሂሳብ” “ተጽዕኖ ሂሳብ ሂሳብ”

- ወይን ወይን ወይን.
- ወይን ወይን ወይን.
- ተጽዕኖ ለተጽዕኖ ወይን ጽሑፍ.
- ጽሑፍ ተጽዕኖ ለተጽዕኖ ወይን.

2- ጥራት “ወይን” ሂሳብ “ወይን” ሂሳብ ወይን ወይን ጥራት ወይን.

- ወይን ወይን ወይን.
- ጽሑፍ ወይን ወይን ወይን ወይን.
- ጥራት ወይን ወይን ወይን.
- ወይን ወይን ጥራት ወይን ጥራት ወይን ለወይን.

3- ጥራት ተጽዕኖ ወይን ወይን ሂሳብ : ወይን ወይን ወይን ወይን ወይን

- ወይን ወይን ወይን ወይን ወይን
- ወይን ወይን ወይን ወይን ወይን

$$\circ \odot \mathbb{R} + \Sigma \mid \sqsubset \circ \circ \wedge \mid \mathbb{H} \circ \circ :$$

1- 0000 11 000000.

- ርዕሰ ልማት ለግብርና ተግባር ማረጋገጥ?
- ለግብርና ተግባር ማረጋገጥ?
- ርዕሰ ልማት ለግብርና ተግባር ማረጋገጥ?
- ርዕሰ ልማት ለግብርና ተግባር ማረጋገጥ?
- ርዕሰ ልማት ለግብርና ተግባር ማረጋገጥ?
- ርዕሰ ልማት ለግብርና ተግባር ማረጋገጥ?
- ርዕሰ ልማት ለግብርና ተግባር ማረጋገጥ?



2- 0000 4 0000.

- $\Gamma_0 \wedge \Sigma \wedge \exists x \in \mathbb{N} \dots$
- $\Sigma \wedge \Gamma_0 \wedge \exists x \in \mathbb{N} \dots$
- $\Gamma_0 \wedge \Sigma \wedge \exists x \in \mathbb{N} \dots$
- $\Sigma \wedge \Gamma_0 \wedge \exists x \in \mathbb{N} \dots$
- $\Gamma_0 \wedge \Sigma \wedge \exists x \in \mathbb{N} \dots$
- $\Gamma_0 \wedge \Sigma \wedge \exists x \in \mathbb{N} \dots$

3- ๐๐๖๐๕ ๕ ๖๐๐ | ๕๐.

- $\mathbb{C}_0 \times \mathbb{R}^n$ ሲሆን? $\Sigma \cap \mathbb{C}_0 \times \mathbb{R}^n$? $\Sigma \cap \mathbb{R}^n$? $\Sigma \cap \mathbb{C}_0 \times \mathbb{R}^n$?
- $\Sigma \cap \mathbb{R}^n$?
- $\mathbb{C}_0 \times \mathbb{R}^n$ ሲሆን?

4- $\circ \odot \nabla \odot \lesssim$ ∇ $\sqcup \circ + \lesssim \times$.

- $\mathbb{C} \otimes \mathbb{R} \cong \mathbb{C} \otimes \mathbb{R} \cong \mathbb{C} \otimes \mathbb{R}$?
- $\mathbb{C} \otimes \mathbb{R} \cong \mathbb{C} \otimes \mathbb{R} \cong \mathbb{C} \otimes \mathbb{R}$?
- $\mathbb{C} \otimes \mathbb{R} \cong \mathbb{C} \otimes \mathbb{R} \cong \mathbb{C} \otimes \mathbb{R}$?

5- $\circ \text{H} \odot \preceq + \sqcup \preceq \text{I} \circ \odot \circ \wedge$:

- $\circ + \xi X \mid + XCC \leq \xi X \circ 60 \text{ ЦИ} \mathcal{F} \mathcal{G} \mathcal{I} \longrightarrow \xi X \circ \sqcup \circ + \xi X \mid + XCC \leq 60 \text{ ЦИ} \mathcal{F} \mathcal{G} \mathcal{I}.$
- $\circ \wedge \xi \odot \circ \wedge \odot 30 \wedge \mathcal{O} \mathcal{F} \mathcal{C} \longrightarrow \circ + \xi X \mid \mathcal{G} \wedge \xi \odot \circ \wedge \xi X \circ 30 \wedge \mathcal{O} \mathcal{F} \mathcal{C}.$
- $\circ \mathcal{C} \mathcal{I} \mathcal{J} \mathcal{G} \mathcal{J} \sqcup \mathcal{I} \mathcal{I} \circ \mathcal{O} \mid \mathcal{F} \mathcal{G} \mathcal{I} \leq \mathcal{O} \leq \mathcal{H} \mathcal{L} \longrightarrow \xi \mathcal{Y} \mathcal{J} \mathcal{G} \mathcal{J} \sqcup \mathcal{I} \sqcup \mathcal{C} \mathcal{I} \circ \mathcal{O} \mid \mathcal{F} \mathcal{G} \mathcal{I} \leq \mathcal{O} \leq \mathcal{H} \mathcal{L}.$

6- +。⊙ℋ+Σ+

- $\lambda \in \mathcal{O} + \lambda' \mathcal{O}_\infty? \longrightarrow \lambda \in \mathcal{O}, \lambda' \in \mathcal{O}_\infty.$
 $\lambda \in \mathcal{O} \cap \lambda' \mathcal{O}_\infty? \longrightarrow \lambda \in \mathcal{O}, \lambda' \in \mathcal{O}_\infty.$
 $\lambda \in \mathcal{O} \cap \lambda' \mathcal{O}_\infty? \longrightarrow \lambda \in \mathcal{O}, \lambda' \in \mathcal{O}_\infty.$

- $\Sigma \odot \sqsubset \leq \mathbb{R} \mathbb{H} \odot \text{E} \sqsubset \odot$.
- $\mathbb{H} \odot \Theta \odot \odot \wedge \odot \odot \odot$.
- $\leq \mathbb{H} \odot \parallel \Upsilon \Theta \text{Q} \text{Q} \odot$.
- $\leq \mathbb{R} \mathbb{R} \odot \wedge \sqsubset \odot \mathbb{O} \mathbb{J} \odot \mathbb{J} \odot +$.
- $\mathbb{R} \mathbb{R} \leq, \times \leq \Upsilon \odot \Theta \mathbb{H} \sqsubset \odot \wedge$.
- $\mathbb{H} + \odot \mathbb{I}, \leq \mathbb{X} \odot \odot \sqsubset \odot \odot \leq \odot$.
- $\mathbb{H} \odot \mathbb{I} \wedge \odot \odot \odot \odot \leq \mathbb{I} \leq \mathbb{H} \odot \mathbb{X} \odot \mathbb{I}$.
- $\leq \odot \Upsilon \odot \odot \wedge \mathbb{H} \leq \odot \odot \mathbb{R} \mathbb{R} \mathbb{R} \mathbb{J} \wedge \sqsubset \odot \odot \sqsubset \mathbb{I} \wedge \wedge \odot \Phi \sqsubset$.
- $\leq \odot \Upsilon \odot \leq \odot + + \mathbb{H} \mathbb{H} \odot \odot +$.
- $\odot \leq \Upsilon \odot \wedge \wedge \mathbb{H} \Upsilon \odot \leq \mathbb{I} \mathbb{J} \times \mathbb{X} \odot \mathbb{I}$.
- $\mathbb{R} \mathbb{R} \odot \odot \sqsubset \sqsubset \mathbb{R} \odot \mathbb{H} \odot \mathbb{H} \odot \mathbb{I} \Upsilon \mathbb{H} \odot \odot$.

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◉ ◉ ◉ ◉ ◉ ◉ ◉ ◉



- $\circ \sqsubset \circ \text{ ቆቆዘቢኝኒ.} \longrightarrow \text{ቆቆዘቢ} \dots\dots \circ \sqsubset \circ.$
- $\circ \text{ ቦዞ ነፃፃፃቢ.} \longrightarrow \text{ነፃፃፃ ቢ} \dots\dots \circ \text{ ቦዞ.}$
- $\circ \text{ ኃኃዐ ነዘዘፀኝኒ.} \longrightarrow \text{ነዘዘፀኝ} \dots\dots \circ \text{ ኃኃዐ.}$

- 80 00Σ14 ?

☎, ☎ ☐ ✂.

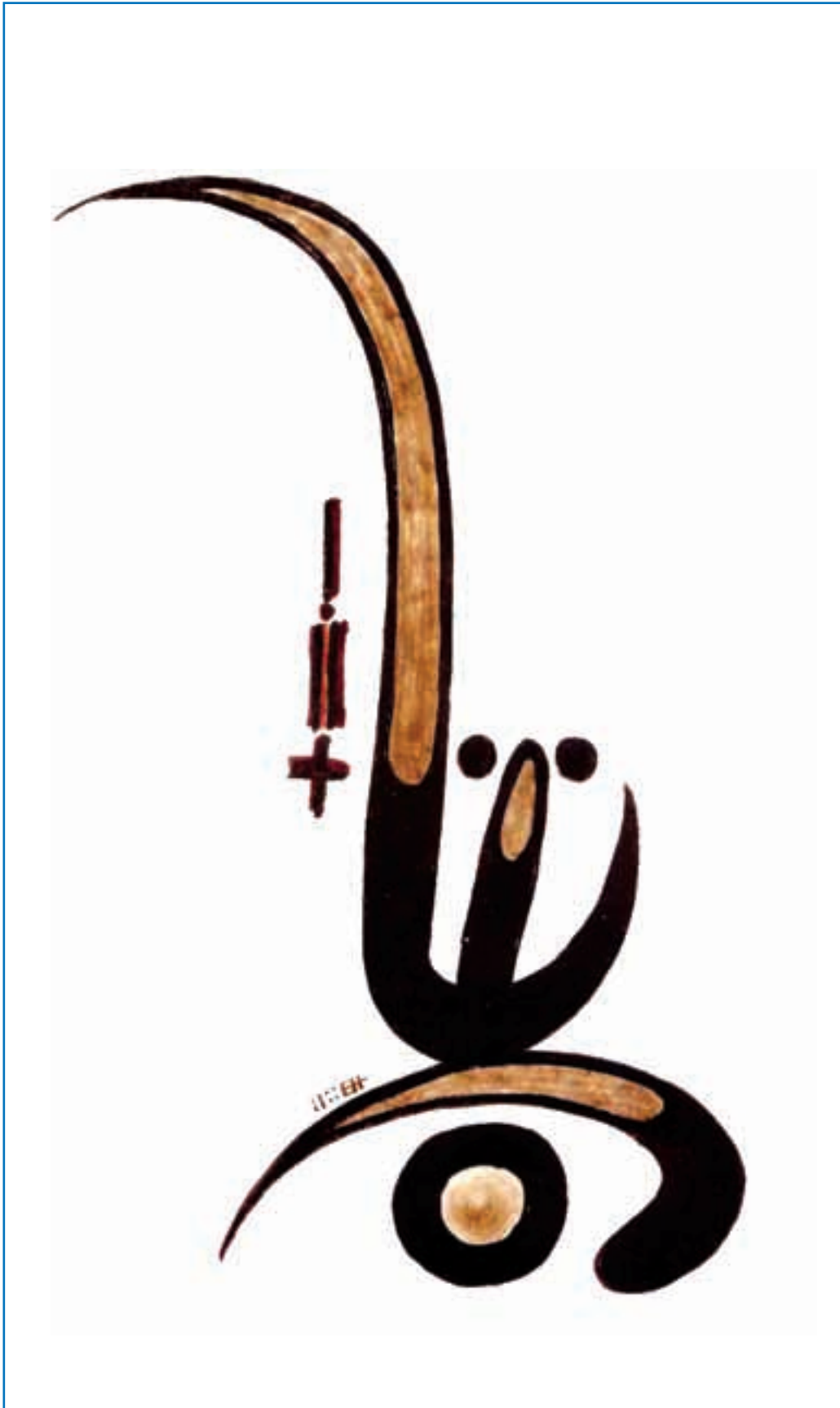
⌘⌘, ⌘⌘ ++..... ↵.

ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ.

⊗ ⊗ ⊗ $\mathbb{R}^4$ $\mathbb{S}^0$

5- ξιξ, ςο! %□Θ.Π.Ε ||ο +Οξ+? Γ.ϸϸ ο.Λ χξΘ +Θ∧Ο+ +οχ%Οξ | "□Γκ"





ተፅዕኖታት ተደርጎ ገባዊት ዕብዝ ዚ ናእዝ ዘገ	
ተፅዕኖታት	ተተላባቢ ተፅዕኖታት ስለ ስሜን ስለ ኔዕብዝ ግዢ ስለ ናእዝ ዘገ.
ተደርጎ ይደርስ	ስለ ኔዕብዝ ግዢ ስለ: ■ ኔዕብዝ ዚ ር. ስለ ናተደርሶ. ■ ኔዕብዝ ዚ ር. ስለ ጸ ደተደርሶ. ■ ኔዕብዝ ዚ ር. ስለ ለ ናእዝ ዘገ. ■ ኔዕብዝ ዚ ስጋ. ናእዝ ስለ ተደርጎ. ■ ኔዕብዝ ዚ ር. ፀ ናእዝ ስለ ር. ናተደርሶ. ■ ናተደርሶ ስጋ. ጸ ፀ. ናተደርሶ. ■ ናእዝ ተሰጥፎ ር. ፀ ናእዝ ስጋ. ጸ ናእዝ ናተደርሶ ■ ስጋ. ናእዝ ስጋ. ናተደርሶ ናተደርሶ ናተደርሶ ስጋ. ■ ናእዝ ስጋ.
ኔዕብዝ ዚ ናእዝ	ኔዕብዝ, ኔዕብዝ, ኔዕብዝ , ናእዝ.
ኔዕብዝ ዚ ናእዝ	ኔዕብዝ, ናተደርሶ.
ኔዕብዝ ዚ ናእዝ	ኔዕብዝ, ናተደርሶ.

†.ℳ℄℄.℄† †.℄ℳ℄.℄%† : .∧ ∑ℓℳ ℄.ℓ ℳ ††∑℄ℳ .∧ †℄%℄℄%ℳ

1- ㄱQ!



2- $\odot \odot \mathbb{H} \mathbb{H} \wedge \lesssim \% \square \odot \circ \sqcup \circ \mathbb{E} \circ \square \mathbb{J} \sqcup \circ \mathbb{O} \%.$

𐀀𐀁𐀂𐀃 : 𐀄𐀅𐀆𐀇𐀈𐀉𐀊𐀋𐀌𐀍𐀎𐀏𐀐𐀑𐀒𐀓𐀔𐀕𐀖𐀗𐀘𐀙𐀚𐀛𐀜𐀝𐀞𐀟𐀠𐀡𐀢𐀣𐀤𐀥𐀦𐀧𐀨𐀩𐀪𐀫𐀬𐀭𐀮𐀯𐀰𐀱𐀲𐀳𐀴𐀵𐀶𐀷𐀸𐀹𐀺𐀻𐀼𐀽𐀾𐀿𐁀𐁁𐁂𐁃𐁄𐁅𐁆𐁇𐁈𐁉𐁊𐁋𐁌𐁍𐁎𐁏𐁐𐁑𐁒𐁓𐁔𐁕𐁖𐁗𐁘𐁙𐁚𐁛𐁜𐁝𐁞𐁟𐁠𐁡𐁢𐁣𐁤𐁥𐁦𐁧𐁨𐁩𐁪𐁫𐁬𐁭𐁮𐁯𐁰𐁱𐁲𐁳𐁴𐁵𐁶𐁷𐁸𐁹𐁺𐁻𐁼𐁽𐁾𐁿𐂀𐂁𐂂𐂃𐂄𐂅𐂆𐂇𐂈𐂉𐂊𐂋𐂌𐂍𐂎𐂏𐂐𐂑𐂒𐂓𐂔𐂕𐂖𐂗𐂘𐂙𐂚𐂛𐂜𐂝𐂞𐂟𐂠𐂡𐂢𐂣𐂤𐂥𐂦𐂧𐂨𐂩𐂪𐂫𐂬𐂭𐂮𐂯𐂰𐂱𐂲𐂳𐂴𐂵𐂶𐂷𐂸𐂹𐂺𐂻𐂼𐂽𐂾𐂿𐃀𐃁𐃂𐃃𐃄𐃅𐃆𐃇𐃈𐃉𐃊𐃋𐃌𐃍𐃎𐃏𐃐𐃑𐃒𐃓𐃔𐃕𐃖𐃗𐃘𐃙𐃚𐃛𐃜𐃝𐃞𐃟𐃠𐃡𐃢𐃣𐃤𐃥𐃦𐃧𐃨𐃩𐃪𐃫𐃬𐃭𐃮𐃯𐃰𐃱𐃲𐃳𐃴𐃵𐃶𐃷𐃸𐃹𐃺𐃻𐃼𐃽𐃾𐃿𐄀𐄁𐄂𐄃𐄄𐄅𐄆𐄇𐄈𐄉𐄊𐄋𐄌𐄍𐄎𐄏𐄐𐄑𐄒𐄓𐄔𐄕𐄖𐄗𐄘𐄙𐄚𐄛𐄜𐄝𐄞𐄟𐄠𐄡𐄢𐄣𐄤𐄥𐄦𐄧𐄨𐄩𐄪𐄫𐄬𐄭𐄮𐄯𐄰𐄱𐄲𐄳𐄴𐄵𐄶𐄷𐄸𐄹𐄺𐄻𐄼𐄽𐄾𐄿𐅀𐅁𐅂𐅃𐅄𐅅𐅆𐅇𐅈𐅉𐅊𐅋𐅌𐅍𐅎𐅏𐅐𐅑𐅒𐅓𐅔𐅕𐅖𐅗𐅘𐅙𐅚𐅛𐅜𐅝𐅞𐅟𐅠𐅡𐅢𐅣𐅤𐅥𐅦𐅧𐅨𐅩𐅪𐅫𐅬𐅭𐅮𐅯𐅰𐅱𐅲𐅳𐅴𐅵𐅶𐅷𐅸𐅹𐅺𐅻𐅼𐅽𐅾𐅿𐆀𐆁𐆂𐆃𐆄𐆅𐆆𐆇𐆈𐆉𐆊𐆋𐆌𐆍𐆎𐆏𐆐𐆑𐆒𐆓𐆔𐆕𐆖𐆗𐆘𐆙𐆚𐆛𐆜𐆝𐆞𐆟𐆠𐆡𐆢𐆣𐆤𐆥𐆦𐆧𐆨𐆩𐆪𐆫𐆬𐆭𐆮𐆯𐆰𐆱𐆲𐆳𐆴𐆵𐆶𐆷𐆸𐆹𐆺𐆻𐆼𐆽𐆾𐆿𐇀𐇁𐇂𐇃𐇄𐇅𐇆𐇇𐇈𐇉𐇊𐇋𐇌𐇍𐇎𐇏𐇐𐇑𐇒𐇓𐇔𐇕𐇖𐇗𐇘𐇙𐇚𐇛𐇜𐇝𐇞𐇟𐇠𐇡𐇢𐇣𐇤𐇥𐇦𐇧𐇨𐇩𐇪𐇫𐇬𐇭𐇮𐇯𐇰𐇱𐇲𐇳𐇴𐇵𐇶𐇷𐇸𐇹𐇺𐇻𐇼𐇽𐇾𐇿𐈀𐈁𐈂𐈃𐈄𐈅𐈆𐈇𐈈𐈉𐈊𐈋𐈌𐈍𐈎𐈏𐈐𐈑𐈒𐈓𐈔𐈕𐈖𐈗𐈘𐈙𐈚𐈛𐈜𐈝𐈞𐈟𐈠𐈡𐈢𐈣𐈤𐈥𐈦𐈧𐈨𐈩𐈪𐈫𐈬𐈭𐈮𐈯𐈰𐈱𐈲𐈳𐈴𐈵𐈶𐈷𐈸𐈹𐈺𐈻𐈼𐈽𐈾𐈿𐉀𐉁𐉂𐉃𐉄𐉅𐉆𐉇𐉈𐉉𐉊𐉋𐉌𐉍𐉎𐉏𐉐𐉑𐉒𐉓𐉔𐉕𐉖𐉗𐉘𐉙𐉚𐉛𐉜𐉝𐉞𐉟𐉠𐉡𐉢𐉣𐉤𐉥𐉦𐉧𐉨𐉩𐉪𐉫𐉬𐉭𐉮𐉯𐉰𐉱𐉲𐉳𐉴𐉵𐉶𐉷𐉸𐉹𐉺𐉻𐉼𐉽𐉾𐉿𐊀𐊁𐊂𐊃𐊄𐊅𐊆𐊇𐊈𐊉𐊊𐊋𐊌𐊍𐊎𐊏𐊐𐊑𐊒𐊓𐊔𐊕𐊖𐊗𐊘𐊙𐊚𐊛𐊜𐊝𐊞𐊟𐊠𐊡𐊢𐊣𐊤𐊥𐊦𐊧𐊨𐊩𐊪𐊫𐊬𐊭𐊮𐊯𐊰𐊱𐊲𐊳𐊴𐊵𐊶𐊷𐊸𐊹𐊺𐊻𐊼𐊽𐊾𐊿𐋀𐋁𐋂𐋃𐋄𐋅𐋆𐋇𐋈𐋉𐋊𐋋𐋌𐋍𐋎𐋏𐋐𐋑𐋒𐋓𐋔𐋕𐋖𐋗𐋘𐋙𐋚𐋛𐋜𐋝𐋞𐋟𐋠𐋡𐋢𐋣𐋤𐋥𐋦𐋧𐋨𐋩𐋪𐋫𐋬𐋭𐋮𐋯𐋰𐋱𐋲𐋳𐋴𐋵𐋶𐋷𐋸𐋹𐋺𐋻𐋼𐋽𐋾𐋿𐌀𐌁𐌂𐌃𐌄𐌅𐌆𐌇𐌈𐌉𐌊𐌋𐌌𐌍𐌎𐌏𐌐𐌑𐌒𐌓𐌔𐌕𐌖𐌗𐌘𐌙𐌚𐌛𐌜𐌝𐌞𐌟𐌠𐌡𐌢𐌣𐌤𐌥𐌦𐌧𐌨𐌩𐌪𐌫𐌬𐌭𐌮𐌯𐌰𐌱𐌲𐌳𐌴𐌵𐌶𐌷𐌸𐌹𐌺𐌻𐌼𐌽𐌾𐌿𐍀𐍁𐍂𐍃𐍄𐍅𐍆𐍇𐍈𐍉𐍊𐍋𐍌𐍍𐍎𐍏𐍐𐍑𐍒𐍓𐍔𐍕𐍖𐍗𐍘𐍙𐍚𐍛𐍜𐍝𐍞𐍟𐍠𐍡𐍢𐍣𐍤𐍥𐍦𐍧𐍨𐍩𐍪𐍫𐍬𐍭𐍮𐍯𐍰𐍱𐍲𐍳𐍴𐍵𐍶𐍷𐍸𐍹𐍺𐍻𐍼𐍽𐍾𐍿𐎀𐎁𐎂𐎃𐎄𐎅𐎆𐎇𐎈𐎉𐎊𐎋𐎌𐎍𐎎𐎏𐎐𐎑𐎒𐎓𐎔𐎕𐎖𐎗𐎘𐎙𐎚𐎛𐎜𐎝𐎞𐎟𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽𐏾

$\gamma \circ \Theta \leq 1$: $\gamma \circ \Theta$, $\xi \text{HKK} \circ \Lambda \circ \Theta \leq \circ \Lambda + \text{C}\% \text{OO}\% \gamma \text{H} \text{H} + \text{C}\xi \text{KK} \circ \parallel \circ$.

𐀀𐀁𐀂𐀃 : 𐀄𐀅, 𐀆𐀇𐀈𐀉𐀊𐀋𐀌𐀍𐀎𐀏𐀐𐀑𐀒𐀓𐀔𐀕𐀖𐀗𐀘𐀙𐀚𐀛𐀜𐀝𐀞𐀟𐀠𐀡𐀢𐀣𐀤𐀥𐀦𐀧𐀨𐀩𐀪𐀫𐀬𐀭𐀮𐀯𐀰𐀱𐀲𐀳𐀴𐀵𐀶𐀷𐀸𐀹𐀺𐀻𐀼𐀽𐀾𐀿𐁀𐁁𐁂𐁃𐁄𐁅𐁆𐁇𐁈𐁉𐁊𐁋𐁌𐁍𐁎𐁏𐁐𐁑𐁒𐁓𐁔𐁕𐁖𐁗𐁘𐁙𐁚𐁛𐁜𐁝𐁞𐁟𐁠𐁡𐁢𐁣𐁤𐁥𐁦𐁧𐁨𐁩𐁪𐁫𐁬𐁭𐁮𐁯𐁰𐁱𐁲𐁳𐁴𐁵𐁶𐁷𐁸𐁹𐁺𐁻𐁼𐁽𐁾𐁿𐂀𐂁𐂂𐂃𐂄𐂅𐂆𐂇𐂈𐂉𐂊𐂋𐂌𐂍𐂎𐂏𐂐𐂑𐂒𐂓𐂔𐂕𐂖𐂗𐂘𐂙𐂚𐂛𐂜𐂝𐂞𐂟𐂠𐂡𐂢𐂣𐂤𐂥𐂦𐂧𐂨𐂩𐂪𐂫𐂬𐂭𐂮𐂯𐂰𐂱𐂲𐂳𐂴𐂵𐂶𐂷𐂸𐂹𐂺𐂻𐂼𐂽𐂾𐂿𐃀𐃁𐃂𐃃𐃄𐃅𐃆𐃇𐃈𐃉𐃊𐃋𐃌𐃍𐃎𐃏𐃐𐃑𐃒𐃓𐃔𐃕𐃖𐃗𐃘𐃙𐃚𐃛𐃜𐃝𐃞𐃟𐃠𐃡𐃢𐃣𐃤𐃥𐃦𐃧𐃨𐃩𐃪𐃫𐃬𐃭𐃮𐃯𐃰𐃱𐃲𐃳𐃴𐃵𐃶𐃷𐃸𐃹𐃺𐃻𐃼𐃽𐃾𐃿𐄀𐄁𐄂𐄃𐄄𐄅𐄆𐄇𐄈𐄉𐄊𐄋𐄌𐄍𐄎𐄏𐄐𐄑𐄒𐄓𐄔𐄕𐄖𐄗𐄘𐄙𐄚𐄛𐄜𐄝𐄞𐄟𐄠𐄡𐄢𐄣𐄤𐄥𐄦𐄧𐄨𐄩𐄪𐄫𐄬𐄭𐄮𐄯𐄰𐄱𐄲𐄳𐄴𐄵𐄶𐄷𐄸𐄹𐄺𐄻𐄼𐄽𐄾𐄿𐅀𐅁𐅂𐅃𐅄𐅅𐅆𐅇𐅈𐅉𐅊𐅋𐅌𐅍𐅎𐅏𐅐𐅑𐅒𐅓𐅔𐅕𐅖𐅗𐅘𐅙𐅚𐅛𐅜𐅝𐅞𐅟𐅠𐅡𐅢𐅣𐅤𐅥𐅦𐅧𐅨𐅩𐅪𐅫𐅬𐅭𐅮𐅯𐅰𐅱𐅲𐅳𐅴𐅵𐅶𐅷𐅸𐅹𐅺𐅻𐅼𐅽𐅾𐅿𐆀𐆁𐆂𐆃𐆄𐆅𐆆𐆇𐆈𐆉𐆊𐆋𐆌𐆍𐆎𐆏𐆐𐆑𐆒𐆓𐆔𐆕𐆖𐆗𐆘𐆙𐆚𐆛𐆜𐆝𐆞𐆟𐆠𐆡𐆢𐆣𐆤𐆥𐆦𐆧𐆨𐆩𐆪𐆫𐆬𐆭𐆮𐆯𐆰𐆱𐆲𐆳𐆴𐆵𐆶𐆷𐆸𐆹𐆺𐆻𐆼𐆽𐆾𐆿𐇀𐇁𐇂𐇃𐇄𐇅𐇆𐇇𐇈𐇉𐇊𐇋𐇌𐇍𐇎𐇏𐇐𐇑𐇒𐇓𐇔𐇕𐇖𐇗𐇘𐇙𐇚𐇛𐇜𐇝𐇞𐇟𐇠𐇡𐇢𐇣𐇤𐇥𐇦𐇧𐇨𐇩𐇪𐇫𐇬𐇭𐇮𐇯𐇰𐇱𐇲𐇳𐇴𐇵𐇶𐇷𐇸𐇹𐇺𐇻𐇼𐇽𐇾𐇿𐈀𐈁𐈂𐈃𐈄𐈅𐈆𐈇𐈈𐈉𐈊𐈋𐈌𐈍𐈎𐈏𐈐𐈑𐈒𐈓𐈔𐈕𐈖𐈗𐈘𐈙𐈚𐈛𐈜𐈝𐈞𐈟𐈠𐈡𐈢𐈣𐈤𐈥𐈦𐈧𐈨𐈩𐈪𐈫𐈬𐈭𐈮𐈯𐈰𐈱𐈲𐈳𐈴𐈵𐈶𐈷𐈸𐈹𐈺𐈻𐈼𐈽𐈾𐈿𐉀𐉁𐉂𐉃𐉄𐉅𐉆𐉇𐉈𐉉𐉊𐉋𐉌𐉍𐉎𐉏𐉐𐉑𐉒𐉓𐉔𐉕𐉖𐉗𐉘𐉙𐉚𐉛𐉜𐉝𐉞𐉟𐉠𐉡𐉢𐉣𐉤𐉥𐉦𐉧𐉨𐉩𐉪𐉫𐉬𐉭𐉮𐉯𐉰𐉱𐉲𐉳𐉴𐉵𐉶𐉷𐉸𐉹𐉺𐉻𐉼𐉽𐉾𐉿𐊀𐊁𐊂𐊃𐊄𐊅𐊆𐊇𐊈𐊉𐊊𐊋𐊌𐊍𐊎𐊏𐊐𐊑𐊒𐊓𐊔𐊕𐊖𐊗𐊘𐊙𐊚𐊛𐊜𐊝𐊞𐊟𐊠𐊡𐊢𐊣𐊤𐊥𐊦𐊧𐊨𐊩𐊪𐊫𐊬𐊭𐊮𐊯𐊰𐊱𐊲𐊳𐊴𐊵𐊶𐊷𐊸𐊹𐊺𐊻𐊼𐊽𐊾𐊿𐋀𐋁𐋂𐋃𐋄𐋅𐋆𐋇𐋈𐋉𐋊𐋋𐋌𐋍𐋎𐋏𐋐𐋑𐋒𐋓𐋔𐋕𐋖𐋗𐋘𐋙𐋚𐋛𐋜𐋝𐋞𐋟𐋠𐋡𐋢𐋣𐋤𐋥𐋦𐋧𐋨𐋩𐋪𐋫𐋬𐋭𐋮𐋯𐋰𐋱𐋲𐋳𐋴𐋵𐋶𐋷𐋸𐋹𐋺𐋻𐋼𐋽𐋾𐋿𐌀𐌁𐌂𐌃𐌄𐌅𐌆𐌇𐌈𐌉𐌊𐌋𐌌𐌍𐌎𐌏𐌐𐌑𐌒𐌓𐌔𐌕𐌖𐌗𐌘𐌙𐌚𐌛𐌜𐌝𐌞𐌟𐌠𐌡𐌢𐌣𐌤𐌥𐌦𐌧𐌨𐌩𐌪𐌫𐌬𐌭𐌮𐌯𐌰𐌱𐌲𐌳𐌴𐌵𐌶𐌷𐌸𐌹𐌺𐌻𐌼𐌽𐌾𐌿𐍀𐍁𐍂𐍃𐍄𐍅𐍆𐍇𐍈𐍉𐍊𐍋𐍌𐍍𐍎𐍏𐍐𐍑𐍒𐍓𐍔𐍕𐍖𐍗𐍘𐍙𐍚𐍛𐍜𐍝𐍞𐍟𐍠𐍡𐍢𐍣𐍤𐍥𐍦𐍧𐍨𐍩𐍪𐍫𐍬𐍭𐍮𐍯𐍰𐍱𐍲𐍳𐍴𐍵𐍶𐍷𐍸𐍹𐍺𐍻𐍼𐍽𐍾𐍿𐎀𐎁𐎂𐎃𐎄𐎅𐎆𐎇𐎈𐎉𐎊𐎋𐎌𐎍𐎎𐎏𐎐𐎑𐎒𐎓𐎔𐎕𐎖𐎗𐎘𐎙𐎚𐎛𐎜𐎝𐎞𐎟𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽

$$\gamma_{\odot} \leq 1 \quad : \quad \square \mathbb{H}_{\odot} \wedge \leq \odot + \mathbb{K} Q \leq + + \circ \mathbb{K} \% \Upsilon \leq | + \wedge \wedge_{\odot} \times \leq | \Upsilon + \circ \mathbb{H} \% \mathbb{K} + \circ \wedge + \ominus \oplus \mathbb{E} +.$$

ⱡ∧∧Σ : %O + ||ΣΥ!+⊙⊙| ⑆OΣX_+ √_ | ∧ ⊔_ |Σ Υ Σ++⊙%ℋ%!

$$\gamma \otimes \Sigma I : \gamma \otimes \mathbb{D}, \text{ ተሃቹዎት ሃ ርዕዮ ለ ተዘኒተ. ለዐረጃዎት ርዕዮ ለ ርዕዮ ሃ ዘ ኒተተዎዚዎ ተዕዕዚዎ ዘዐ.}$$

3- 0.0 Η ΣΘΖΘΣ+Ι .Λ Ι ΣϷΛ.Ο :

1- $C_0 \leq \Lambda \leq R_0$, $\gamma_0 \otimes \Sigma$, $\otimes Q_0$ $Y \wedge \wedge \leq H_0$?

2- $\Sigma \wedge \Lambda_0 \odot \Sigma \mathbb{H} \mathbb{O} \downarrow \circ \mathbb{H}_0 \wedge \circ \wedge \Sigma ++ \mathbb{C} \% \mathbb{O} \mathbb{O} \% \succ \mathbb{H} \wedge \wedge \Sigma \odot \Sigma \wedge \Lambda_0 \circ \wedge \wedge \Sigma \mathbb{K} \mathbb{K} \wedge_0 \mathbb{O} \circ \succ +$
 $\Lambda_0 \mathbb{O} \odot ?$

3- $\square_0 \circ \wedge \Sigma^{++} \Sigma O \leq f_0 \odot \Sigma I ? \circ \wedge \Sigma^{++} \square \% OO \% f \text{ } \forall \% \wedge O \circ O$, $I \vee \wedge \wedge \circ \wedge \Sigma^{++} \Pi II \leq I \text{ } \forall t_0 \text{ } \forall_0 O t?$

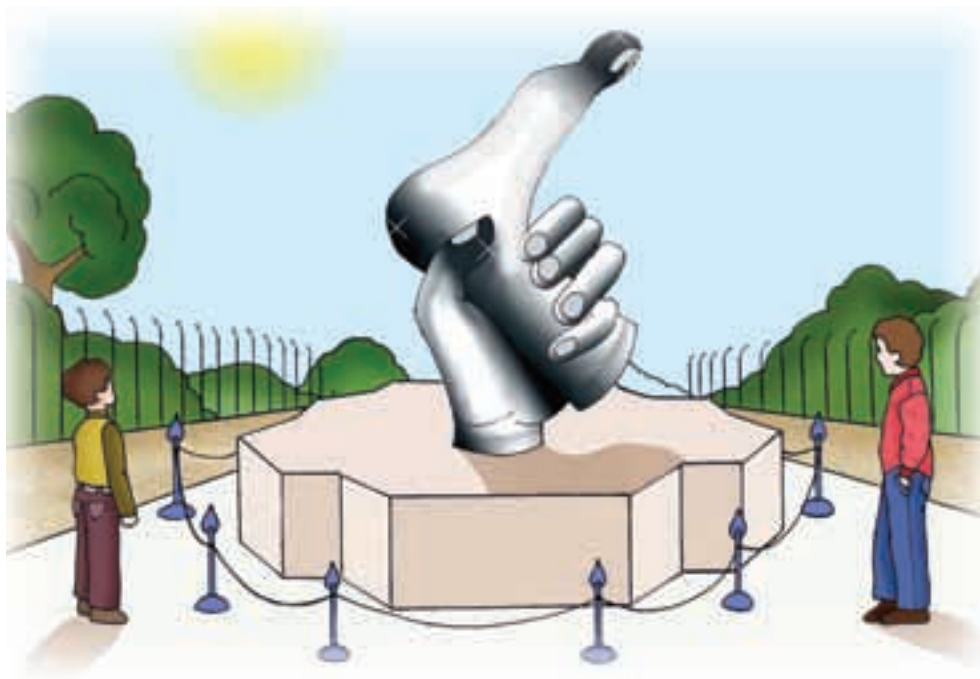
4. $\Sigma \odot \circ \circ \Sigma ++ \Sigma \circ \Sigma \cup \wedge \wedge \Sigma \circ \wedge \Sigma ++ \sqsubset \% \circ \circ \% \succ \Upsilon \Sigma \wedge \circ \circ \cup \cup \Sigma \mathbb{H} \circ \circ ! ?$

5- $\Sigma C C_0 \text{ RII} \Sigma, C_0 \circ \wedge \text{ ++} \Sigma O \Sigma C? \circ \wedge O \circ O \text{ I} \text{ H} \wedge \wedge \text{ +} \circ \text{ Y} \circ \text{ O} \text{ +}?$

4- $\circ \parallel \odot \preceq \text{ } \% \square \odot \circ \sqcup \circ E \text{ } \vdash \circ \sqcup \Sigma \parallel \odot \vdash \odot \text{ } \vdash \sqcup \Sigma \parallel \odot \vdash.$

5- ٥٠٠ ٥ ٥٢٥.٤.٤.

1- 米Q!



2- 00HHA Σ %C0.U.E 0CЖU.O%.

ℋ.ЄЄ。 : +≤ℋ.⊥≤| 。 ℛℎ+∅! ≤⊙ +≡Q≤+ Є。 ∅^ ≤ℐℐ| ♣ +∅O+≤+ | +∅Є。 | +XCC≤
||Є.

RH+GC : ლQ≤Y +! %O ⊙⊙ΣIΥ Cₒ .o∧ ΣXₒ Cₒfll. %O ΣNΣ ΣXH %l. ΣE.oQl.

$\mathbb{H}_0 E C_0$: $C_0 X! \Sigma H \% W \Sigma, o \wedge R_0$ $\mathbb{M} Q \Sigma I C \Sigma \wedge \wedge I C_0 \wedge \wedge \Sigma X X^u O_0!$

[illegible]

3- 0.0 Η ΣΘΖΘΣΗ .Λ Ι ΣϰΛ.Ο:

- $\Gamma_0 \circ \wedge \vdash_{\Pi_0} \mathbb{H}_0 \text{EC}_0 \preceq \mathbb{K} \Pi + \% \Gamma?$
- $\Gamma_0 \circ \wedge \preceq \mathbb{X}_0 \vdash \vdash \% \text{O} + \% \text{I}?$
- $\Gamma_0 \circ \wedge \parallel \vdash \mathbb{K} \text{Q}_0 \mathbb{K} \Pi + \% \Gamma \text{ } \vdash \vdash \% \text{O} + \% \text{I}?$
- $\preceq \odot \vdash \vdash \preceq \odot \odot \% \odot \Gamma?$

4- $\phi \in \Sigma \subseteq \mathcal{L}_E$ $\vdash \Box \phi \vdash \Box \Box \phi$.

5- 0.0 0 0.0.0.E.

+。ㄗㄗ。○+ +Σ◎◎ ◎|。+ :

◦^ Σ|ΣΥ □◦^ Σςς ⊙⊙%⊙%□

◦□◉◦□◦E □Σ◉◉ ◉ΣI

$\mathbb{H}_0 \in \mathbb{C}$. $\quad$: $+ \Sigma \mathbb{H}_0 \sqcup \Sigma \mathbb{I} \circ \mathbb{R} \mathbb{H} + \mathbb{H} \mathbb{C}!$ $\Sigma \odot \parallel + \mathbb{H} \parallel \Sigma + \mathbb{C}_0 \circ \wedge \quad \Sigma \mathbb{H} \mathbb{H}_0 \mathbb{I} \quad \mathbb{Y} + \mathbb{H} \mathbb{O} + \Sigma + \mathbb{I} + \circ \mathbb{C}_0 \mathbb{I} + \mathbb{X} \mathbb{C} \mathbb{C} \Sigma$
 $\parallel \mathbb{C}_0$

Ʀŋ†%C : ˆ◊⊙, Ɔℓ≤Ƴ†, ∑ℋ%Ŧ≤ ⊖◊⊙◊! ∑CC◊ ƦCC≤ ◊ ℋ◊≤C ∑⊙† ∑||†%≤†?

И.Е.С. : %O ΣΣΣ Λ ς.Υ ο.Λ №QΥ ς.†!

$$\mathbb{H}_0 E C_0 : \mathbb{H} \mathbb{H}^{\circ} \Upsilon \odot \dagger \% O + \xi \dagger, \circ \wedge \mathbb{R}_0 \dagger \mathbb{K} Q \dagger C_0 \circ \wedge \wedge \xi X O \circ !.$$

$\mathbb{H}_E \leq C$: $\leq \mathbb{L}_0$. $\wedge t \in \mathbb{R} \subset \mathbb{S}$, $t \odot \odot t$ $\% \mathbb{R}_0$ $\leq \odot$ $\circ \odot$ $+ \%$ $\odot$ $t \in \mathbb{L} \leq \mathbb{Y}$ $\mathbb{Y}$ $\mathbb{L}_0$ $\mathbb{C}_0 \mathbb{J}_0$.

- 1- $\mathbb{M} \otimes \mathbb{N} \leq \mathbb{M} \otimes \mathbb{N} \otimes \mathbb{E}$.
- 2- $\mathbb{M} \otimes \mathbb{O} \otimes \mathbb{N} \leq \mathbb{M} \otimes \mathbb{N} \otimes \mathbb{E}$.
- 3- $\mathbb{O} \otimes \mathbb{H} \otimes \mathbb{N} \leq \mathbb{O} \otimes \mathbb{N}$:

- $\Sigma \odot + \mathbb{H} \otimes \mathbb{K} \Sigma + \mathbb{H} \odot + \Sigma + ?$
- $\mathbb{H} \odot \mathbb{O}, \dots$
- $\mathbb{H} \odot \mathbb{H}, \dots$



- 4- ΣΙΣ!
- ΣΗΗΚΣ ∅ΙΛΛΣΧ ∅Λ.
 - ΣΗΗΚΣ ∅ΟΧ∅Ζ ∅Λ, ∅Ο ΣΘΘΟΟ∅Κ ∅ΘΟΟ∅ΣΣ.

ΣΗΜΕΙΩΣΕΙΣ

- 1- 0.0 H %ZΘΣ 0Λ: “ ΣΘ +⌘QΣ+ +%O+Σ+ 0||? ” Θ:

 $\sum_{i=0}^{\infty} \dots$

⊙.....

٠١٢٣٤٥٦٧٨٩١٠١١١٢١٣١٤١٥١٦١٧١٨١٩٢٠٢١٢٢٢٣٢٤٢٥٢٦٢٧٢٨٢٩٣٠٣١٣٢٣٣٣٤٣٥٣٦٣٧٣٨٣٩٤٠٤١٤٢٤٣٤٤٤٥٤٦٤٧٤٨٤٩٥٠٥١٥٢٥٣٥٤٥٥٥٦٥٧٥٨٥٩٦٠٦١٦٢٦٣٦٤٦٥٦٦٦٧٦٨٦٩٧٠٧١٧٢٧٣٧٤٧٥٧٦٧٧٧٨٧٩٨٠٨١٨٢٨٣٨٤٨٥٨٦٨٧٨٨٨٩٩٠٩١٩٢٩٣٩٤٩٥٩٦٩٧٩٨٩٩١٠١١١٢١٣١٤١٥١٦١٧١٨١٩٢٠٢١٢٢٢٣٢٤٢٥٢٦٢٧٢٨٢٩٣٠٣١٣٢٣٣٣٤٣٥٣٦٣٧٣٨٣٩٤٠٤١٤٢٤٣٤٤٤٥٤٦٤٧٤٨٤٩٥٠٥١٥٢٥٣٥٤٥٥٥٦٥٧٥٨٥٩٦٠٦١٦٢٦٣٦٤٦٥٦٦٦٧٦٨٦٩٧٠٧١٧٢٧٣٧٤٧٥٧٦٧٧٧٨٧٩٨٠٨١٨٢٨٣٨٤٨٥٨٦٨٧٨٨٨٩٩٠٩١٩٢٩٣٩٤٩٥٩٦٩٧٩٨٩٩

- 2- Ө.ПН И КО. I +Y.ПӨ. II. К ΣӨӨ%Ө%□.

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- 3- Ө.ПН И КӨ. I +Ү.ПӨ. II. К :О ≤ӨӨ:Ө:□.

.....

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ጥያቄ

1- ተጽዕኖች ለ ጥያቄ :

-ጥያቄ የሚገኝ ጥያቄ, ጥያቄ የሚገኝ, ጥያቄ ለ ጥያቄ ለ ጥያቄ ጥያቄ.

-ጥያቄ የሚገኝ ጥያቄ የሚገኝ.

2- የሚገኝ ጥያቄ :

2-1

ጥያቄ	ጥያቄ
ጥያቄ	ጥያቄ
ጥያቄ	ጥያቄ
ጥያቄ	ጥያቄ

2-2

ጥያቄ	ጥያቄ
ጥያቄ	ጥያቄ
ጥያቄ	ጥያቄ
ጥያቄ	ጥያቄ

2-3

ጥያቄ	ጥያቄ
ጥያቄ	ጥያቄ
ጥያቄ	ጥያቄ
ጥያቄ	ጥያቄ

2-4

ጥያቄ	ጥያቄ
ጥያቄ	ጥያቄ
ጥያቄ	ጥያቄ
ጥያቄ	ጥያቄ

የጥያቄ

1- ጥያቄ ለ ተጽዕኖች ጥያቄ :

-ጥያቄ ጥያቄ ጥያቄ ጥያቄ

-ጥያቄ ጥያቄ ጥያቄ

-ጥያቄ ጥያቄ ጥያቄ

-ጥያቄ ጥያቄ ጥያቄ

2- ጥያቄ የሚገኝ ጥያቄ :

- ጥያቄ ጥያቄ

ጥያቄ, ጥያቄ

- ጥያቄ ጥያቄ ጥያቄ

ጥያቄ, ጥያቄ



A collection of various traditional Chinese dishes. At the top left is a white teapot and two blue cups on a yellow tray. To its right is a whole roasted bird on a pink plate. Below the teapot is a blue hot pot with a red broth and a white ladle, surrounded by small blue bowls. To the right of the hot pot is a plate with skewers of meat and vegetables. Further right is a large skewer of red meat. At the bottom left is a large orange cone-shaped dish. To its right is a plate with a whole fish and yellow garnishes.

[illegible]

ሐዘኔ : ያሕ ያሕ፣ ግግረኛ ሆኖ፣ ተዘዋዋሪ ጽዕን ለ ሦስት ሰዓት
 ያለ ስሜት ይገኛል። ሆኖ ለ ስሜት ያለ ስሜት ይገኛል።

[illegible][illegible][illegible]

ሐዘኔ : ተሃብጎል፣ ርጋጋ ማዘ ደሃደ ዘጠጢ ወይዘተ.

- $\Sigma \mathbb{K} \wedge \mathbb{H} \wedge \Sigma \wedge \mathbb{H} \Sigma \circ \mathbb{O} \odot \sqcup \circ \mathbb{M} \mathbb{H} \mathbb{H} + \Sigma \mathbb{O} \circ \sqsubset \mid \mathbb{H} \sqsubset \mathbb{Y} \mathbb{O} \Sigma \Theta ?$
- $\Sigma \mathbb{K} \wedge \mathbb{H} \wedge \Sigma \circ \mathbb{O} \Sigma ++ \Sigma \mathbb{O} \Sigma + \Sigma \mathbb{O} \circ \sqsubset \mid + \sqsubset \circ \mathbb{J} \Sigma \mathbb{O} + \mathbb{H} \odot ?$
- $\sqsubset \circ \circ \wedge \Sigma ++ \Sigma \mathbb{O} \Sigma \mathbb{H} \Sigma ?$
- $\sqsubset \circ \circ \wedge \Sigma \mathbb{X} \circ \mid + \circ \mathbb{H} \mathbb{E} \circ \sqsubset + ?$

5- ອົງ ເປັນ ອົງ.

ግራፊክስ ሲገልጽ

ፊግ. 1 : የገንዘብ ለውጥ ተጽዕኖዎችን የሚያሳይ ምሳሌ፣ ግለ ገንዘብ ር. ሲገልጽ፡
ሀሳብ : ተጽዕኖዎችን ! ር. ሲገልጽ ተጽዕኖዎች ግለ ገንዘብ ር. ሲገልጽ፡
ሀሳብ : ገንዘብ ለውጥ፣ ር. ግለ ገንዘብ ር. ሲገልጽ ግለ ገንዘብ ር. ሲገልጽ፡
ፊግ. 2 : ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፡

- 1- ግለ ገንዘብ ር. ሲገልጽ፡
- 2- ግለ ገንዘብ ር. ሲገልጽ፡
- 3- ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፡
 - ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፡
 - ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፡
 - ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፡

ግለ ገንዘብ ር. ሲገልጽ፡
ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፡
ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፡

ግለ ገንዘብ ር. ሲገልጽ፡
ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፡
ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፣ ግለ ገንዘብ ር. ሲገልጽ፡



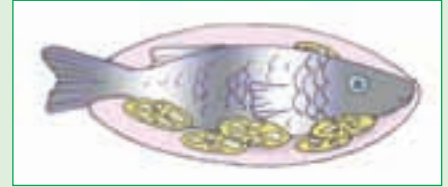
ግብር

1- ተግባር ለ ገቢ :

- ግብር ተገባሪነት ተግባር ለ ተገባሪነት ህጋዊነት
- ግብር ለግብር ተገባሪነት ተገባሪነት ተገባሪነት

2- ገቢዎች ለ ተገባሪነት:

- ገቢ ለግብር ግብር ገቢዎች
- ተገባሪነት ለግብር ተገባሪነት ተገባሪነት ገቢዎች
- ተገባሪነት ለግብር ተገባሪነት ተገባሪነት
- ገቢ ለግብር ግብር ገቢዎች ገቢዎች
- ገቢ ለግብር ተገባሪነት ገቢዎች ተገባሪነት
- ገቢ ለግብር ገቢዎች ገቢዎች



ገቢዎች

1- ግብርን "ገቢ" ህጋዊነት ለ :

- ለግብር ገቢዎች ገቢዎች
- ለግብር ገቢዎች ገቢዎች ገቢዎች
- ለግብር ተገባሪነት ገቢዎች
- ለግብር ገቢዎች ተገባሪነት
- ለግብር ተገባሪነት ገቢዎች

2- ገቢ ለ ለግብር/ለግብር ገቢዎች

- ተገባሪነት ለግብር ተገባሪነት ተገባሪነት ገቢዎች
- ተገባሪነት ለግብር ተገባሪነት ተገባሪነት
- ተገባሪነት ለግብር ገቢዎች
- ተገባሪነት ለግብር ገቢዎች

3- ግብር ለ ገቢ :

- ገቢ ለግብር ተገባሪነት ለግብር ገቢዎች, ገቢ ለ ተገባሪነት ገቢዎች ተገባሪነት

4- ግብር ለ ገቢ ለግብር ለግብር ለግብር

.....

1- 米Q!



2- ӨӨХНЛ $\leq$ %ЦӨ.Ц.Е .ЦЖЦ.О%.

[illegible][illegible][illegible][illegible]

፲.፪.፫. : ኒቢ. ባ. ገር ኒ፲ ተፀጾተ ጸኒፀ ጽፃ ለ ተኒ ጸ.ዐኒዐ “ኒሂ ኒፀጾ ናብ ጸጴብ
ዐብ. ዐፀ ኒዘብ ሂ ዘሃቂ ዐቢ.ፀ ዐ ለለዘኒተ ጽጽ ኒኖተ ተፂ.፲ ለ ዘርዕተ.”

$\mathbb{R}^n + \mathbb{C}^n$: $\mathbb{R}^n \oplus \mathbb{C}^n \cong \mathbb{R}^n \oplus \mathbb{C}^n \cong \mathbb{R}^n \oplus \mathbb{C}^n$

3- 0.0 H ΣΘΖΘΣΗ ο.Λ Ι ΣϷΛ.Ο :

- $\Gamma_0 \models \Delta \vdash O_0 \text{ HEC}_0 \models \Delta \vdash \vdash_0 \text{H?}$
- $\Gamma_0 \models \Delta \vdash O_0 \text{ Knt}\% \Gamma_0 \models \Delta \vdash \vdash_0 \text{H?}$
- $\Sigma \odot \% \text{H}_0 \vdash \circ \text{H} \text{H} \Sigma \text{ O}_0 \vdash? \Sigma \vdash \Gamma_0 \text{X?}$
- $\Gamma_0 \models \Delta \Sigma \text{X} \vdash \vdash_0 \text{H}_0 \text{O} \Sigma \vdash?$

4- $\circ \Pi \odot \preceq \% \sqsubset \odot \circ \sqcup \circ E \vdash \circ \sqcup \preceq \Pi \odot \vdash \odot \vdash \sqcup \preceq \Pi \odot \vdash$.

5- 0.0 0 0.0.0.E .

◦□⊙⊔◦E ⊔Σ⊙⊙ ⊙Σ|

ƁɁɁɁɁ : ɁɁɁɁ, ɁɁɁɁ, ɁɁɁɁ Ɂ ɁɁɁɁ ɁɁɁɁ, ɁɁ ɁɁ ɁɁɁɁ Ɂ. ɁɁ ɁɁɁɁ Ɂ
 ɁɁɁɁɁ Ɂ ɁɁɁɁ.

$$\mathbb{H}_0 E \mathbb{C}_0 : \circ \wedge \circ \sqsubset \wedge \nearrow \circ \sqcup \leq Q \ominus \ominus \leq \mathbb{C}_0 \circ \wedge \odot \vdash \mathbb{C} \% \wedge \wedge \% \vdash.$$

ሐዘኔ : ገጽ 110 ተለያየዘተ ዐ.አ ለ፳፻፳ ርዕዮ!

ℋ.⊕≤⊂ : √.⋄ ℝ[⋄] ∧ ⊙ +⊔⊔≤⊙ℱ.!

ℝℋ+⊗ℂ : ℂ. ∘∧ ∘ℂ + ∑ℝℝ⊙, ++⊔∑⊗∑ %ℋ. ℝℂℂ∑.

- 1- $\alpha \in \beta$.
- 2- $\alpha \in \beta$.
- 3- $\alpha \in \beta$ $\wedge$ $\beta \in \alpha$ $\implies \alpha = \beta$.
 - $\alpha \in \beta$ $\implies \beta \in \alpha$:
 - $\alpha \in \beta$:
- 4- $\alpha \in \beta$ $\implies \alpha \in \beta$ $\wedge$ $\beta \in \alpha$:
 - $\alpha \in \beta$ $\implies \beta \in \alpha$ $\wedge$ $\alpha \in \beta$ $\implies \alpha = \beta$.
 - $\alpha \in \beta$ $\implies \beta \in \alpha$ $\wedge$ $\alpha \in \beta$ $\implies \alpha = \beta$.
 - $\alpha \in \beta$ $\implies \beta \in \alpha$ $\wedge$ $\alpha \in \beta$ $\implies \alpha = \beta$.



ΣΗΜΕΙΩΣΕΙΣ.

- 1- ከረጅም ጊዜ በፊት የገባችሁትን ጥያቄዎች ያስቀመጡ።
 ፊት ለፊት የሚገኙትን ጥያቄዎች ያስቀመጡ።
- 2- ለጥያቄዎቹ ተግባራዊነት ያላቸውን ምክንያቶች ያስቀመጡ።
- 3- ለጥያቄዎቹ ተግባራዊነት ያላቸውን ምክንያቶች ያስቀመጡ።



𐤀𐤋𐤍 𐤁𐤏𐤃 𐤁𐤏𐤃 𐤁𐤏𐤃 𐤁𐤏𐤃
 𐤁𐤏𐤃 𐤁𐤏𐤃 𐤁𐤏𐤃 𐤁𐤏𐤃 𐤁𐤏𐤃
 𐤁𐤏𐤃 𐤁𐤏𐤃 𐤁𐤏𐤃 𐤁𐤏𐤃 𐤁𐤏𐤃
 𐤁𐤏𐤃 𐤁𐤏𐤃 𐤁𐤏𐤃 𐤁𐤏𐤃 𐤁𐤏𐤃

ግለጽ

1- ተጽዕኖ ለ ጸሐፊ :

- ጽሑፍ ግለ ርዕስ ለጽሑፍ ለ ር. ጽሑፍ ተጽዕኖ ግለ ጸሐፊ.
- ርዕስ ለ ጸሐፊ ጽሑፍ ጽሑፍ ተጽዕኖ ርዕስ.

2- ጽሑፍ ግለ ተጽዕኖ :

- ጽሑፍ ርዕስ ለ ተጽዕኖ ተጽዕኖ.
- ተጽዕኖ ርዕስ ለ ተጽዕኖ ርዕስ.
- ጽሑፍ ርዕስ ለ ተጽዕኖ ተጽዕኖ.
- ተጽዕኖ, ርዕስ ለ ተጽዕኖ ርዕስ.
- ጽሑፍ ተጽዕኖ ለ ጽሑፍ.
- ተጽዕኖ ርዕስ ለ ርዕስ ለ ርዕስ.
- ጽሑፍ ተጽዕኖ ለ ጽሑፍ.
- ጽሑፍ ተጽዕኖ ለ ጽሑፍ.
- ተጽዕኖ ርዕስ ለ ርዕስ ለ ርዕስ.



ጽሑፍ

1- ግለ “ ጽሑፍ ” ለ ጽሑፍ ለ “ ስራዊ ”

- ስራዊ ለ ርዕስ ለ ጽሑፍ ጽሑፍ.
- ጽሑፍ ለ ጽሑፍ ጽሑፍ ጽሑፍ.
- ስራዊ ለ ርዕስ ለ ጽሑፍ ጽሑፍ.
- ስራዊ ለ ርዕስ ለ ጽሑፍ ጽሑፍ.

2- ግለ “ ጽሑፍ ጽሑፍ ” ለ ጽሑፍ ለ “ ጽሑፍ ”:

- ጽሑፍ ተጽዕኖ ለ ጽሑፍ.
- ጽሑፍ ተጽዕኖ ለ ጽሑፍ.
- ጽሑፍ ተጽዕኖ ለ ጽሑፍ.

3- ጽሑፍ ተጽዕኖ ለ “ ስራዊ ” “ ጽሑፍ ” “ ጽሑፍ ”.

1- ጥያቄ



2- ጥያቄው ማረጋገጫ ማረጋገጫ.

ሰው : ሥራ ላይ ማድረግ ለማለት ? ማረጋገጫ ተሰጥቶታል።
ሰው : ጥያቄው ጥሩ ነው። ተሰጥቶታል። ሥራ ላይ ማድረግ ለማለት ማረጋገጫ ተሰጥቶታል።
ሰው : ሥራ ላይ ማድረግ ለማለት ማረጋገጫ ተሰጥቶታል።
ሰው : ሥራ ላይ ማድረግ ለማለት ማረጋገጫ ተሰጥቶታል።
ሰው : ሥራ ላይ ማድረግ ለማለት ማረጋገጫ ተሰጥቶታል።
ሰው : ሥራ ላይ ማድረግ ለማለት ማረጋገጫ ተሰጥቶታል።

3- ሥራ ላይ ማድረግ ለማለት ማረጋገጫ :

- ሥራ ላይ ማድረግ ለማለት ማረጋገጫ ሰው?
- ሥራ ላይ ማድረግ ለማለት ማረጋገጫ ሰው?
- ሥራ ላይ ማድረግ ለማለት ማረጋገጫ ሰው?
- ሥራ ላይ ማድረግ ለማለት ማረጋገጫ ሰው?

4- ሥራ ላይ ማድረግ ለማለት ማረጋገጫ ተሰጥቶታል።

5- ሥራ ላይ ማድረግ ለማለት ማረጋገጫ.

ግልጽ ሆኖ ሆኖ ሆኖ :

ሐዘን : ር. ግል ጽሁፍ, ግልጽነት ተጽዕኖ ሆኖ ሆኖ?

ጽሁፍ : ጽሁፍ ጽሁፍ ጽሁፍ, ር. ጽሁፍ ጽሁፍ ጽሁፍ ጽሁፍ ጽሁፍ?

ሐዘን : ግል ጽሁፍ, ጽሁፍ ጽሁፍ ተጽዕኖዎች ጽሁፍ ጽሁፍ ጽሁፍ.

1- ግል ጽሁፍ.

2- ጽሁፍ ጽሁፍ.

3- ጽሁፍ ጽሁፍ ጽሁፍ:

ጽሁፍ ጽሁፍ?

ጽሁፍ ጽሁፍ ጽሁፍ

ጽሁፍ ጽሁፍ

4- ጽሁፍ

- ጽሁፍ ጽሁፍ ጽሁፍ.

- ጽሁፍ ጽሁፍ

- ጽሁፍ ጽሁፍ, ጽሁፍ ጽሁፍ ጽሁፍ ጽሁፍ ጽሁፍ.

- ጽሁፍ ተጽዕኖ ጽሁፍ.

- ጽሁፍ ተጽዕኖ.



ጽሁፍ

ጽሁፍ ጽሁፍ ጽሁፍ.

ጽሁፍ ጽሁፍ, ጽሁፍ ጽሁፍ ጽሁፍ.

ጽሁፍ ጽሁፍ ጽሁፍ, ጽሁፍ ጽሁፍ ጽሁፍ.

ጽሁፍ ጽሁፍ ጽሁፍ. ተጽዕኖ ጽሁፍ. ተጽዕኖ ጽሁፍ.



ተዕዛዝ

ግጥም

1- የደረ ርዕስ ተተኪ?

- የደረ ግጥም ተተኪ የሆነው የግጥም ርዕስ ነው።
- የደረ ግጥም ተተኪ የሆነው የግጥም ርዕስ ነው።
- የደረ ግጥም ተተኪ የሆነው የግጥም ርዕስ ነው።



2- ግጥም ርዕስ ተተኪ

- የደረ ግጥም ተተኪ የሆነው የግጥም ርዕስ ነው።
- የደረ ግጥም ተተኪ የሆነው የግጥም ርዕስ ነው።
- የደረ ግጥም ተተኪ የሆነው የግጥም ርዕስ ነው።

3- የደረ ግጥም ርዕስ ተተኪ

- የደረ ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።
- የደረ ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።
- የደረ ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።

4- ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።

ግጥም	ግጥም	ግጥም
ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።	ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።	ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።
ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።	ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።	ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።
ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።	ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።	ግጥም ርዕስ ተተኪ የሆነው የግጥም ርዕስ ነው።

ተፅዕኖታት ፡

1- ጭቃታት “ኔባ ል”

- ጸጸ፣ ባሕ ል ለላሕ ጭቃ፡ ጭ ጸጸጭ፡
- ጸጸ፣ ተባት ል ተላላት ጭጭ ጭ ጸጸ፡
- ተተ፣ ኔባ ል ኔላሕ ጭጭጭ ል ለ ንጭጭ ጭ ጸጸ፡

2- ጭቃታት “ባ ኔተተኔባ”

- ባ ኔተተኔባ ላላ ኔጭጭ ጸጸ፡ ተጸጸ፡
- ባ ተተኔባ ጭጭ ጭጭ ጭ ጭጭ፡
- ባ ተተኔባ ተጭ፡ ጭ ተጭ፡

3- ጭቃታት “ጭ ኔባ”

- ጸጸ፣ ጭ ባ ተተኔባ ተጭጭጭ ጭጭ፡
- ተተ፣ጭ ባ ተተኔባ ል ጭጭ ጭጭ፡
- ተተ፣ጭ ባ ተተኔባ ኔጸጸጭ ጭጭ፡



4- ጭቃታት “ባ”

- ንጭ ልባ፡ ጭተ፡ ጭጭ፡
- ጭተ ልባ፡ ጭጭጭጭ ተጭጭጭጭጭ ተጭጭጭጭጭ፡
- ተጭ ልባ፡ ተጭጭጭጭጭ፡
- ጭተ ልባ፡ ተጭጭጭጭጭጭጭጭጭጭጭ፡
- ጭጭ ጭጭ ልባ፡ ጭጭጭጭጭጭጭጭጭጭጭ፡

1- $\odot \odot \mathbb{H} + \Sigma$ “ $\Sigma \odot \Sigma$ ”

- በጥንቱ ጊዜ ዓመታዊ የጥጥር ስርዓት ሲካተት፣
- በተለይ፣ ዓመታዊ የጥጥር ስርዓት ሲካተት፣
- በጥንቱ ጊዜ ዓመታዊ የጥጥር ስርዓት ሲካተት፣
- በተለይ፣ ዓመታዊ የጥጥር ስርዓት ሲካተት፣

2- 000 “054 0.Λ” 1488 “0.0 ++5054” 4 8Λ40.0 10. 01 Λ 5%6701.

[illegible]

3- 000 “+8H Λ.000” 4 8Λ40.0 | “.0 Σ++Σ0Σ”

- ○○ Σ++Σ○○Σ +ΣℋΣ↗ΣΣ | 8ℋ8Ⅲ%◎ ℋ +Σ| ΣЖΣ□□○.
- ○○ Σ++Σ○○Σ ◎◎Σ|Σ□. ℋ ++ΣⅣΣℋΣЖΣ%|.
- ○○ Σ++Σ○○Σ †.EℋΣ ℋ †Σ◎†.

4- ཅུ་ཅུ་ “ཅུ་ཤུ་ལྟ་”, “ཤུ་ལྟ་ རྩུ་”, ལྟ་ རྩུ་ལྟ་ ལྟ་ ལྟ་ རྩུ་ལྟ་.

- በሰፊ ሲገለጽ ይቻላል፣ ምሳሌውም ፀሐይ ሲሆን ይገለጻል።
- ሲገለጽ ለሰፊው ምሳሌውም ይገለጻል።
- ሲገለጽ ምሳሌውም ይገለጻል።

5- $\odot | \Sigma + \Sigma \sqcup \Sigma |_{\odot} \odot \odot :$

- 𐌋𐌒𐌚𐌛 𐌹 𐌹
- 𐌸𐌚𐌚𐌚 𐌹𐌚 𐌹𐌚𐌚𐌚𐌚𐌚 𐌹 𐌹
- 𐌹𐌚𐌚𐌚𐌚 𐌹 𐌹

6- $\Sigma|\Sigma \gamma_0| \otimes \odot_0 \sqcup_0 E \parallel_0 \wedge + \mathbb{R}^u + \Sigma t.$

7- Σ|Σ ςο| %□⊙ο□οΕ ||ο Ϛ ΣΠΠο”ς%Η ΛοΟΣ”.

8- $R^u + \Sigma \wedge R O_0 \mid \% O_0 O \Psi \Sigma \Pi O$. “ $O \Sigma \Psi$ ”, “ $\Sigma O \Psi \Sigma \Sigma \Sigma$ ”.



十。◎%XO+ +Σ◎◎ Rℝ%※+

 $\Sigma \odot \square$ [illegible]

1- ጽሁፍ!



2- ጥያቄዎች ስርዓቱን ማረጋገጥ፡

- ሰነድ : የሰነዱ ስርዓት ስለ ተጠቅሟል ስርዓቱን ማረጋገጥ፡
- የሰነዱ : የሰነዱ ስርዓት ስለ ተጠቅሟል ስርዓቱን ማረጋገጥ፡
- ሰነድ : ተጠቅሟል ስርዓቱን ማረጋገጥ፡
- የሰነዱ : ስርዓቱን ማረጋገጥ፡

3- ስርዓቱን ማረጋገጥ ስለ ስርዓቱ፡

- ስርዓቱ ስለ ስርዓቱ ስርዓቱን ማረጋገጥ፡
- ስርዓቱ ስለ ስርዓቱ ስርዓቱን ማረጋገጥ፡
- ስርዓቱ ስለ ስርዓቱ ስርዓቱን ማረጋገጥ፡
- ስርዓቱ ስለ ስርዓቱ ስርዓቱን ማረጋገጥ፡

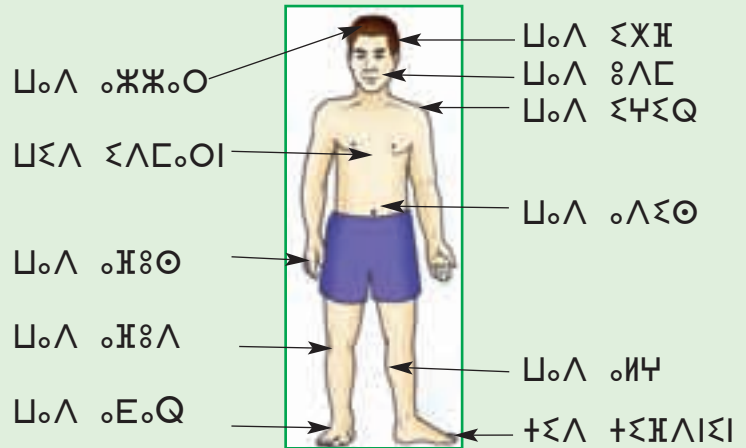
4- ስርዓቱን ማረጋገጥ ተጠቅሟል ስርዓቱን ማረጋገጥ፡

5- ስርዓቱን ማረጋገጥ፡

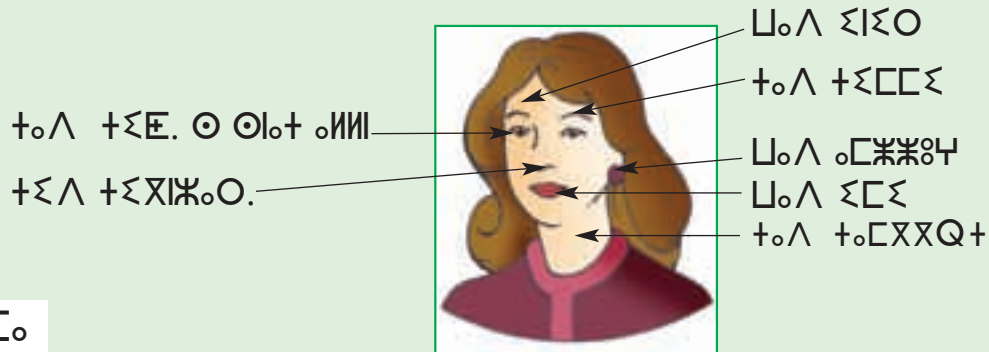
ጽሁፍ

1- ስለ ስራዎች ተጽዕኖች ተጽዕኖች?

- ስለ ስራዎች, ስለ ስራዎች,
- ስለ ስራዎች, ስለ ስራዎች.
- ስለ ስራዎች, ስለ ስራዎች.
- ስለ ስራዎች, ስለ ስራዎች,
- ስለ ስራዎች.
- ስለ ስራዎች.
- ስለ ስራዎች.
- ስለ ስራዎች.



2- ስለ ስራዎች ተጽዕኖች ስለ ስራዎች ስለ ስራዎች.

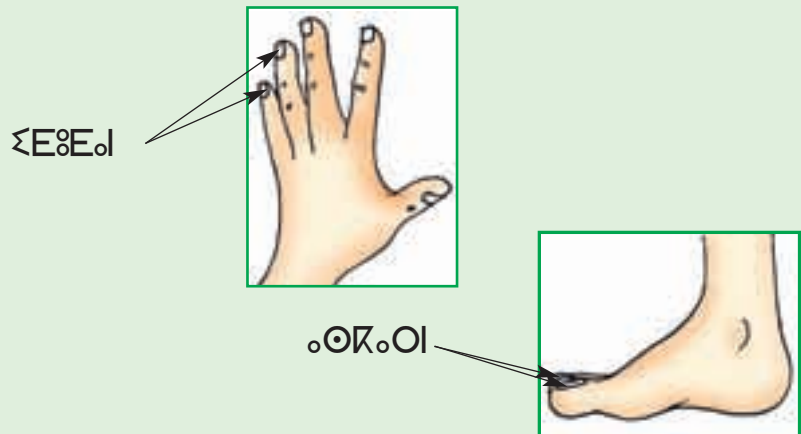


ስራዎች

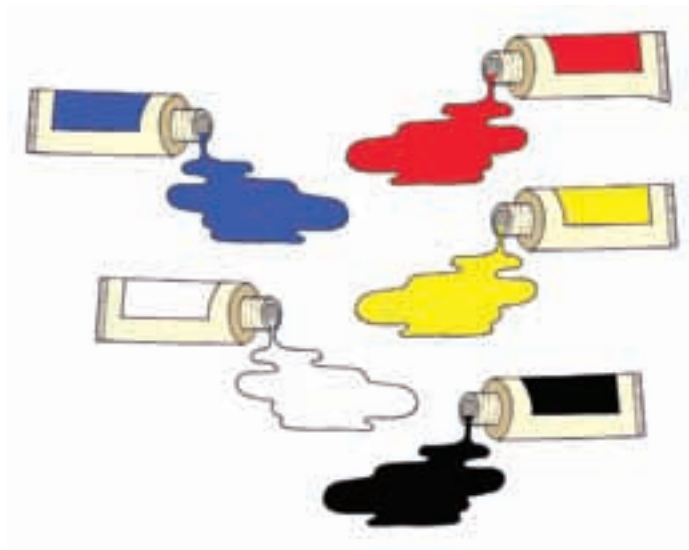
1- ስለ ስራዎች ስለ ስራዎች ስለ ስራዎች.

2- ስለ ስራዎች, ስለ ስራዎች, ስለ ስራዎች ስለ ስራዎች ስለ ስራዎች.

- ስራዎች.
- ስራዎች.
- ስራዎች.
- ስራዎች.
- ስራዎች.
- ስራዎች.
- ስራዎች.
- ስራዎች/ ስራዎች.



1- ㄹQ!



2- $\odot \odot \mathbb{H} \mathbb{H} \wedge \lesssim \% \sqsubset \odot \circ \sqcup \circ \mathbb{E} \circ \sqsubset \mathbb{J} \sqcup \circ \mathbb{O} \%.$

ΣΛΛΟ : Σ[ΣΣ!, Γ. +ΟΣ+ οΛ + +ΘΥ+?

$$\mathbb{H}_0 E \subset \quad : \quad \mathcal{O} \Sigma^Y \circ \wedge \odot^Y \mathbb{X} \quad \mathbb{R} \mathcal{O}_0 \mid \quad \Sigma \mathbb{K}^u \mathbb{H}_0 \mid \lesssim \sqcup \mathbb{H} + \mathbb{C}_0 \mathbb{R} \text{ .}$$

$\Sigma \wedge \wedge O$: $\square o \circ \circ \sqcup \mid \Sigma R^u \parallel o \mid \circ \wedge + O \circ ?$

ℋ.Є.Є. : %0 00\$14 ° \$ΣΠΣ, °Cℝ% +Σℋ0+ ∞Σ ΣΣΣ +ℋℝ. ++%4 ++ ∥ 4 +XCCΣ

ΣΛΛΟ : οΛ οΚΚ^υ οΟ +ΘΘΣΛΗ+ ΣΧΗ ΗΓ ο. ΣΓΓΣ, οΚΚ% ΣΘΗΓ.ΛΙ οΟ Θ.ΘΟ. +ο+οΙ
ΣΚ^υΗΙ ΚΘΙ Λ οΓΗΣΗ, οΘΕΣΗ, οΠΟ.Υ, οΚΧΚ. Λ οΚΧΧ^υ.Υ.

$\mathbb{H}_0 E \subset \cdot$: $+ \circ \mid \subset \subset \Sigma O +$, $\circ \succ \Sigma \sqcup \Sigma$, $+ \mathbb{H} \circ \mathbb{R} \mathbb{R} \Sigma + \Sigma \Sigma \Sigma$.

3- 0.0 Η ΣΘΖΘΣΗ 0Λ Ι ΣΨΛ0.0:

- $C_0 \vdash O_0 \text{ } \mathbb{H}_0 E C_0 . o \wedge + \vdash \odot Y?$
- $C_0 . o \wedge \parallel + \circ + \circ \text{ } \mathbb{H}_0 E C_0 . Y + \times C C \Sigma?$
- $C_0 . \odot . o \odot \Sigma \parallel . \Sigma \wedge \wedge O?$
- $C_0 . I \Sigma Y C_0 . I . o \wedge + \odot Y_0?$

4- $\mathbb{N} \times \mathbb{Z} \cong \mathbb{Z} \times \mathbb{Z}$ $\oplus \mathbb{Z} \oplus \mathbb{Z}$.

5- 000 000 000 000 000.

ግንዛቤ

1- ተግባሩን ለ ማረጋገጥ፡

- ርዕሰ ጉዳዩን ስርዓት ግለ ተግባሩን ማረጋገጥ?
- ስርዓት

ዘርፍ:

የግንዛቤ / የግንዛቤ

የግንዛቤ / የግንዛቤ

ግንዛቤ / ተግንዛቤ

ግንዛቤ / ተግንዛቤ

ግንዛቤ / ተግንዛቤ

ተግባራዊ ትምህርት



ማረጋገጫ

1- ግንዛቤን ማረጋገጥ ስርዓት ግለ ተግባሩን፡

- ግንዛቤ
- ግንዛቤ

2- ርዕሰ ጉዳዩን ስርዓት ግለ ግንዛቤን ማረጋገጥ ስርዓት ግለ :



3- ስርዓት ማረጋገጥ ስርዓት ግለ ተግባሩን፡

$$1 - \text{t} \odot \odot \text{t} \wedge \Sigma \text{HCC} \circ :$$

- [illegible]



2- $\Sigma H \otimes H \otimes \Sigma \circ \wedge + H \subset \wedge +$.

- [illegible]

$$3- \circ \Pi \odot \preceq + \sqcup \preceq \circ \odot \circ \wedge :$$

- $\Sigma X_0 \leq \sum_{i=1}^n \alpha_i X_i$ ከ $\sum_{i=1}^n \alpha_i X_i \leq \sum_{i=1}^n \alpha_i X_i$.
- $\Sigma X_0 \leq \sum_{i=1}^n \alpha_i X_i$ ከ $\sum_{i=1}^n \alpha_i X_i \leq \sum_{i=1}^n \alpha_i X_i$.

ΣΗΜΕΙΩΣΕΙΣ.

1- X “ΣЖΠ.О” Y %ΛΥ.О | “.СЖΠ.О%” ∧ “+ЖΠ.О” Y %ΛΥ.О | “+.СЖΠ.О%+”

- $\Sigma X_0 \rightarrow \Sigma \Pi \subseteq \text{оГЖП.О} \cup \text{У} \cup \text{УО} \Sigma$.
- $\text{У} X_0 \wedge \Sigma \Pi \Sigma \text{ + оГЖП.О} \text{ + У} \text{ + } \Sigma \text{ЖЖИ.}$
- $\Sigma \text{ГР.} \wedge \text{оГ} \Sigma \text{I оГЖП.О} \cup \text{Г} \text{Г} \text{Г.П.И.}$



2- X “ΣXXO.” Y ∩Y.O | “ ΣX. □XX.O∩ ”

- [illegible]

3- $\exists! x \in \mathbb{Q} \quad \forall y \in \mathbb{Q} \quad x + y = y + x \wedge x \in \mathbb{Q} \quad \forall y \in \mathbb{Q} \quad x \cdot y = y \cdot x$

- በገጽ ፩ ተጽእኖ ሲታወቅ ሆኖ.....
- በገጽ ፩ ተጽእኖ ሲታወቅ ሆኖ.....

4- ΣΘ +XΣ+ .OO.Π ΣЖΠ.ΟΙ Υ +XCCΣ ||8|?

- $\gamma_0 \otimes, \gamma \leq \gamma$
- $\gamma \otimes, \gamma \leq \gamma$

1- ㄹQ!



2- ӨӨХНЛЭХ ЭРХИЙН ХӨГЖЛӨЛ.

ᐃᓂᔭᑦ : ᐱᓄᑦ, ᐃᑕ ᐅᑦ ᐱ ᐃᓄᓄᑦ ᐅᑦ ᐅ ᐱ ᑦᓂᑦ ᑦᑕᑦᑕᑦ | ᓄᓄᓄᓄᓄᓄ.

[illegible][illegible][illegible]
$$\mathbb{R}H \otimes \mathbb{C} \quad : \quad \mathbb{R}O \otimes \mathbb{R}O \otimes \mathbb{E} \otimes \mathbb{F}_0 \otimes \Sigma Y \otimes H \otimes \Sigma X \otimes \Sigma \Phi \wedge \mathbb{R}G \quad OY_0 \otimes \mathbb{I}.$$

ሐዘኔ : ቆጽላ ዐሃዘ, ቆጽላ ዐሃዘ, ፀፀዋ ጸጺ፤ ረፀ ዐ። ረጽጽ ጸፀ ተፀ፤ ርላ፤ ረሃ
ዘዘዐሃ.

3- 0.0 Η ΣΘΖΘΣ+Ι .Λ Ι ΣΨΛ.Ο :

- $\Gamma_0 \circ \odot \Vdash \Sigma E E \leq \Delta \wedge \wedge \Sigma$?
- $\Gamma_0 X, \circ III \leq X \circ O \leq O \leq \Delta \wedge \wedge \leq \circ \wedge \leq H H Y$?
- $\leq \odot \leq H H Y \Delta \wedge \wedge \leq \wedge \leq E E \circ \wedge \odot \odot \circ O !$

4- $\circ \parallel \odot \leq \% \square \odot \circ \sqcup \circ E + \circ \sqcup \Sigma \mid \odot + \odot + \sqcup \Sigma \mid \odot +$.

5- 0.0 @ 0.0.0.0.

ግራፊክስ ለሰው ሕይወት፡

- ገደብ : ለሰው ሕይወት ወይን ለሰው ሕይወት፡
- ሰው : ለሰው ሕይወት ወይን ለሰው ሕይወት፡
- ሰው : ለሰው ሕይወት ወይን ለሰው ሕይወት፡
- ሰው : ለሰው ሕይወት ወይን ለሰው ሕይወት፡
- ገደብ : ለሰው ሕይወት ወይን ለሰው ሕይወት፡

- 1- ወይን ለሰው ሕይወት፡
- 2- ወይን ለሰው ሕይወት፡

ወይን፡

ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡ ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡ ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡

- 1/ ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡
 - ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡
 - ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡
 - ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡
- 2/ ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡
 - ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡



ወይን፡

- 1- ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡
 - ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡
 - ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡
 - ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡



ወይን፡ ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡

ወይን ለሰው ሕይወት፡

ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡ ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡ ወይን ለሰው ሕይወት ወይን ለሰው ሕይወት፡

1- ㄱQ!



2- ӨӨХНЛЭХ ЭРХИЙН ХӨНӨЛӨӨ.

ƆH+8C : ≤XH I %⊙XX^μ.⊙ ≤H%HK≤I , 。 H。EC。

И.Е.С. : Ч Л.ОИЧ %О. Л.О%, ΣΠ. ΣΘ +ΛΣΓΣΗ+ ΡΟ. Ι +ΧΨΗΟ?

ℝℋ+℅℄ : ℄.◊ℋ◊.◊ℋ ℑℑℑ ∧ +℅ℋℑ+ ◊◊ ◊◊.ℋℋ +ℑℑℑ.

И.Е.С. : С.Ж, С. +О.О. + О +ΣΣΣ?

𐤀𐤍𐤕𐤌𐤕 : 𐤕𐤌𐤍𐤕. 𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕, 𐤕𐤕 𐤍 𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕 𐤕𐤕
 𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕, 𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕
 𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕𐤕 𐤕𐤕𐤕𐤕𐤕𐤕.

ƆH+&C : %H. 1R71< .^ %R. 1H7C 7<XH | %OXX°.O .C.7<Y .O || H+XX.
 %OR<C|.

3- 0.0 Η ΣΘΖΘΣ+Ι .Λ Ι ΣΨΛ.Ο :

- $C_0 + \odot \odot \Pi_0$ የገዛጽ ሂ ረጽጽ | $\% \otimes \times \times^u \cdot \odot$?
- $C_0 + \odot \odot \Pi_0$ ዜይሮ ሂ ረጽጽ | $\% \otimes \times \times^u \cdot \odot$?
- $C_0 \circ \wedge \parallel + \times_0$ ዜይሮ ሂ ተጽዝኖ?

4- $\phi \in \Sigma$: $\exists \alpha \in \mathcal{A} \cup \mathcal{E} \text{ s.t. } \alpha \in \phi$.

5- 0.0 0 0.0.0.E.

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1- $\vdash \odot \odot \vdash \wedge \Sigma \Pi \square \circ :$

- ΣΧΗ Ι ΟΘΥΥΟΘ ΣΗΜΕΙΩ. - +ΛΛο ΗοΕΓο Θ ϖΞQ% Υ ΣΧΗ Ι Πογςοο.

2- $\Sigma \mathbb{H} \otimes \mathbb{H} \Sigma \circ \wedge + \mathbb{H} \Sigma \wedge + :$

- $\Lambda \circ \odot \odot + \circ \square \square \circ \circ \odot \odot \% \Pi + \chi \xi + \chi \zeta \xi \chi \mathbb{H} \parallel \odot$.
- $\circ \odot \xi + \circ \Phi \Pi, \xi \chi \circ \odot \% \Pi \sqcup \zeta \zeta \chi \mathbb{H} \parallel \odot$.
- $\xi \odot \circ \Pi \circ + \circ \sqcup \sqcup \% \odot \xi \parallel \odot, \gamma \% \odot \xi \xi \chi \mathbb{H} \parallel \odot$.

ΣΗΜΕΙΩΣΕΙΣ

1- $\odot + \lesssim \lesssim_0 + \vdash \text{O}_0 \text{O} \% + \parallel_0 \wedge \lesssim \% \mathbb{C} \mathbb{K} \text{O} \mid \lesssim \% \odot \mathbb{Z} \odot \lesssim_0 \wedge.$

ΣΧΗ | □.ςς%Ο Ι++οι οΛ ΣΧοι ?

- ॐॐ ཨཱཱཾཾ ། ལུ་རྟ་རྟོ་ - ॐॐ ཨཱཱཾཾ ། ལུ་རྟ་རྟོ་

ΣΧ. ΠΣΙ ΣΧΗ ΙΙΘ ?

- $\Sigma +_0 \Pi \wedge_0 \Theta +_0 \Omega_0$. - $\% \Theta +_0 \Sigma +_0 \Pi$.

2- +。⊙ℋ+Σ+

ΣΧΗ Ι Π.ϚϚ%Ο Ο.Λ +ΛΛ% Π||% Θ %ϙQ%.

ΣΧΗ | %ΘΧΧ"Θ οΛ, ΟοΛ ΙΕ% Θ ΕQQοΚΕ.

。ЖВВ。 О。Λ ΙΥΙΣ Θ ∶ΛΟ。Ο.

ΣΙΣ 7.0+ 4ΠΣΙΘ+ 11. 4 ΣΗΗ. :

- ۞۞۞۞
- ΣC۞۞
- ΣX۞۞ | ۞۞.۞۞۞۞.....

ΠΟΙ ΠΣΗΗΣ ΖΟΣΙΣΙ:

- ተለላ። ዚ ሲፀፀ ለ ጾታ ተገደ ለ ጾታ።
- ጾባ ጾፀ። ተጾታ።



。◎X^u。◎ 。

00X^u00 0C0s% X0I 4ΣΠΠΣ +I 0Σ4

ΣΘΘ%Θ ο.Γ%Λ ΗΗΣ ΙΙ% %Ο ς.Θ%ΘΙ Ψ Π%ΘΘ.Ι

ΣΗΛΞ Λ ο.□.οι 4 +%※※%□+ ||% ο. 5.ο.ο



ተዕጋዕጋ

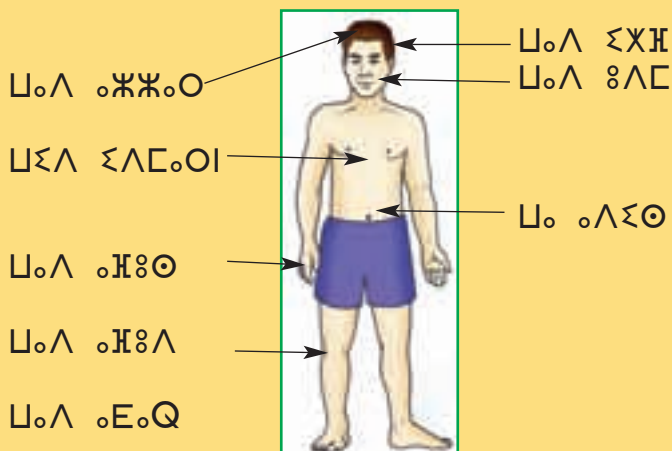
1- ዕግግግግ ለ ርዕዮ ለ ሃዕዕ.

1-1/ሊግ, ተለ.....

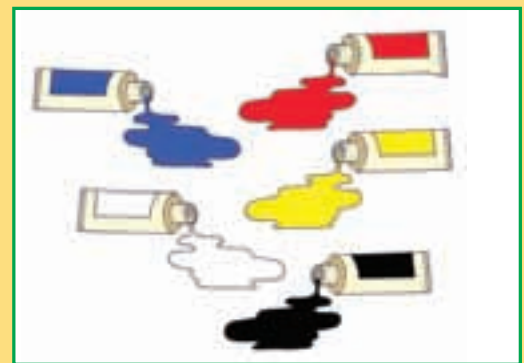
- ሊግ ለ ርዕዮግ.
- ተለ ተለግግግግ.
- ሊግግ ግግግግ.
- ተግግ ተግግግግ.

2- ተለግግግግ

2-1 - ተለግግግግ ለ ግግግግ



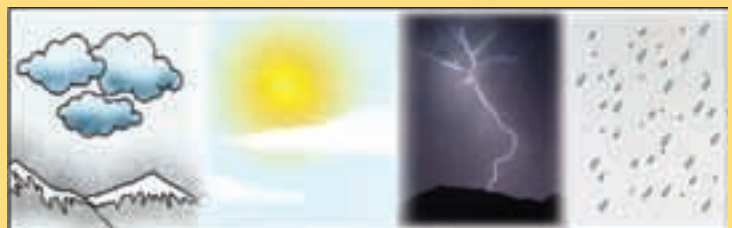
2-2 - ግግግ ለ: ግግግግ



2-3 - ግግግ ለ: ግግግግግግ, ግግግግግግ



2-4 - ግግግ ለ ተለግግግግ



2-5 - ግግግ ለ: ግግግ, ግግግ,...

1, 2, 3, 4, 5, ...

3- +o□o□oИ+ ⊙ +X%OΣ | « ΣXИ »

- $\Sigma XH \mid \% \odot XX^u \circ \odot$;
- $\Sigma XH \mid \sqcup \circ \gamma \gamma \% \odot$;
- $\Sigma XH \mid \% \gamma \circ \odot \circ \odot$;
- $\Sigma XH \mid + \circ \odot \odot \sqsubset \Sigma$;
- $\Sigma H \circ \wedge \Sigma XH \parallel \odot$;
- $\Sigma X \circ \sqcup \Sigma \mid \Sigma XH \parallel \odot$;
- $\Sigma XH \mid \Sigma H \% H$.



4- +ΣΠΣΙ.Θ Θ “ ΣΧΗ ΙΙΘ ”

- $\Sigma \Pi \Pi_0 \wedge \Sigma X H \parallel \odot$.
- $\Sigma X_0 \sqcup \Sigma I \Sigma X H \parallel \odot$.
- $\% \odot \odot + \odot R_0 \odot \sqcap \wedge \% \odot \nearrow \parallel_0 \odot \odot \searrow \Sigma \parallel_0 \Sigma X H \parallel \odot$.
- $\nearrow \% \odot \Sigma \Sigma X H \parallel \odot$.

5- +o□o□oH+ ⊙ “彡o+”

- $\mathcal{F} \vdash \wedge \mathbb{N} \circ \mathbb{Q}$.
- $\mathcal{F} \vdash \mathbb{O} \times \mathbb{M} \leq \mathbb{L} \leq \mathbb{O}$.
- $\mathcal{F} \vdash \mathbb{M} \mathbb{M}$.
- $\mathcal{F} \vdash \mathbb{O} \mathbb{L} \mathbb{M}$.
- $\mathcal{F} \vdash \mathbb{Q} \mathbb{Q} \mathbb{C}$.



6- $+ \circ \odot \mathbb{H} + \Sigma +$

- ታሪኩ፣ ዐፄ ሉቃስ ጸሐፊ ነው።
- ፍጥነት ማግኘት፣ ዐፄ ሉቃስ ጸሐፊ ነው።
- ፍጥነት፣ ዐፄ ሉቃስ ጸሐፊ ነው።

7- ርዕሰ ሰው ተቋማት ስራው ስለ ተፈጻሚነት ርዕሰ ሰው ?

- ሰውነት ስራ ስለ ስራ.
- ርዕሰ ሰው ስራ ስራ.
- ስራው ስራ ስራ.

8- ርዕሰ ሰው “ ስራ ” ስራ “ ስራ ”

- ስራ, ስራው ስራ ተፈጻሚ.
- ስራ, ስራው ስራ ተፈጻሚ.
- ስራ, ስራው ስራ ስራ.



- 1- ቆይታውን ሲያውቅ፣ ተከታታይ የሚሆን ተግባር ማድረግ ይቻላል?
- 2- ቆይታውን ሲያውቅ፣ ተከታታይ “ረቀቀ” ወይም “ቀዝቃዛ” ማለት ይቻላል?
- 3- ቆይታውን ሲያውቅ፣ የሰውነት ተከታታይ የሚሆን የሰውነት ክፍል ማለት ይቻላል?

የሰውነት ክፍል

- 1- ዐፀ ይህንን የሚያሳይ ሰው ለውጥ ይደረግበት?

የሰውነት ክፍል ለውጥ ይደረግበት?

የሰውነት ክፍል ለውጥ ይደረግበት?

የሰውነት ክፍል ለውጥ ይደረግበት?

- 2- ይህንን ለውጥ: 1, 2...

ለውጥ ይደረግበት ይደረግበት.

..... ይደረግበት ይደረግበት.

- 3- ይህንን የሰውነት ክፍል ለውጥ “ይደረግበት”.

ይህንን ለውጥ : ይደረግበት ይደረግበት.

.....

.....

- 4- ይህንን የሰውነት ክፍል ለውጥ ለውጥ ይደረግበት “ይደረግበት”.

.....

.....

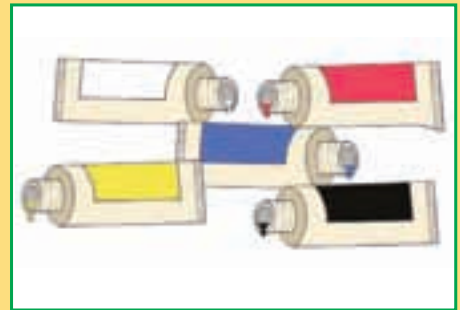
- 5- ይህንን የሰውነት ክፍል ለውጥ

ይህንን ለውጥ ይደረግበት

የሰውነት ክፍል ለውጥ ይደረግበት

ይህንን ለውጥ ይደረግበት

የሰውነት ክፍል ለውጥ ይደረግበት



6- ፀርላ ሰብዘ

..... ያፀርባል.
 ያለዚዝ.
 ያጼጸፈ.
 ተጸዘተ.
 ተወደደተ



7- ፀፀፀጽጽ ረርሶ ለጸጸጸ። ዘጸ ፀ ሰብዘ.

ጽዕ ለ :

ፀሰዘ። ሰፍ ፀ ተርጽፏል.

.....

8- ፀርላ ሰብዘ :

ጸዘጸጸ ሰፍ ሰፍ!
 ፀፀፍ ሰፍ ፀፀፍ ጸፀፍ!
 ሰፍ! ሰፍ! ፀፀፍ ለ!
 ጸፀፍ ፀ ተፀፀፍ ሰፍ ፀፀፍ ተለለፍ ጸፀፍ!



9- ረርሶ ሰብዘ ሰፍ ተርጽፏል

ጸፀፍ ጸፀፍ ዘፍ ተፀፀፍ ፀፀፍ ረርሶ ዘፍ ዘፍ.
 ፀፀፍ ዘፍ ዘፍ.
 ፀፀፍ ዘፍ ጸፀፍ ዘፍ.

$$\circ \odot \mathbb{R} + \Sigma \mid \mathbb{C} \circ \wedge \circ \mathbb{R} \mathbb{R}^u \prec \circ \wedge \mathbb{M} \Sigma \mid \mathbb{Y} \mathbb{Q} \circ.$$
$$+ \odot \odot | \wedge \Sigma \Pi \sqsubset \circ .$$

- $\circ \wedge + \text{CIT} \leq \text{XIT} \parallel \text{C} / \text{IR} \leq \text{LXST} \circ \text{E}.$
- $\circ \wedge + \text{OTOT} \text{ RO} \circ \text{IT} \leq \text{ITCTOT} \parallel \text{OT} \wedge \text{C} \parallel \text{R} \circ \leq \text{X} \circ.$
- $\circ \wedge + \text{OTLIT} \text{IT} \circ \text{IT} \circ \text{IT} \text{OT} \wedge \circ \text{IT} \circ \text{OT} \text{OT} \text{OT} \text{OT}$
- $\circ \wedge \text{OTOTIT} \leq \text{OT} \mid \text{C} \parallel \text{IT} + \text{IT} \circ \text{IT} \leq \text{LIT} \mid .$

+.<.^%&+.

- [illegible]

†ΣCEHQΣI



◦◡◡◡◡ ◦◡◡◡◡

◡◡◡◡◡◡	العربية	Français
◡◡◡◡◡ / ◡◡◡◡◡◡	الكتاب	livre
◡◡◡ , ◡◡◡◡◡◡ , ◡◡◡◡◡◡	يشرف على... ، يهدف إلى	viser
◡◡◡◡◡	التعلم	apprentissage
◡◡◡	كرر	répéter
◡◡◡◡ / ◡◡◡◡◡	دفتر	cahier
◡◡◡◡◡ - ◡◡◡◡◡◡	تمرين	exercice / exercices
◡◡◡◡◡◡	التواصل	communication
◡◡◡◡◡◡ / ◡◡◡◡◡◡	حيوان	animal / animaux
◡◡◡◡◡ / ◡◡◡◡◡◡	تلميذ	élève / élèves
◡◡◡◡◡	الطقس	la météo
◡◡◡◡◡	سلسلة	la série
◡◡◡◡◡◡	أدوات	outils
◡◡◡◡◡ / ◡◡◡◡◡◡	الإثبات	consolidation (s)
◡◡◡◡◡◡	أستاذ	enseignant (s)
◡◡◡◡◡◡◡	تنشيط	animer
◡◡◡◡◡◡ . ◡◡◡◡◡◡◡	أسئلة	questionnement (s)
◡◡◡ ◡◡◡◡◡◡	عيد الميلاد	anniversaire
◡◡◡◡◡◡	رتب	ordonner
◡◡◡◡◡◡	حل التمارين	résolution de problèmes
◡◡◡◡◡◡	الوضعية	situation
◡◡◡◡◡◡◡	التوعية	faire prendre conscience
◡◡◡◡◡◡	قطار	train
◡◡◡◡◡◡ / ◡◡◡◡◡◡	صورة	image
◡◡◡◡	ساعد	aider
◡◡◡◡	نصف	moitié
◡◡◡◡	بحر	mer, océan
◡◡◡◡	تعلم	apprendre
◡◡◡◡ ◡◡	أجب على..	répondre à
◡◡◡◡	إفهم	comprendre
◡◡◡◡◡◡	إبحث	chercher

◻◻◻ ◻◻ΣΥ

ተግባራዊ	العربية	Français
ተግባራዊ	الصرف	conjugaison
ግባረ	أتمم	terminer, achever
ግባራዊ	صرف	conjuguer
ግባራዊ	حول	transformer
ተግባራዊ	جسد	corps humain
ተግባራዊ	كلمة	mot
ግባራዊ	فعل	verbe
ተግባራዊ	نشاط	activité
ተግባራዊ	الهوية	identité
ተግባራዊ	جواب	réponse
ተግባራዊ	كفاية	compétence
ተግባራዊ	جملة	phrase
ተግባራዊ	عمل	travail
ተግባራዊ	تقييم	évaluation
ተግባራዊ	حصيلة	bilan
ተግባራዊ	قدرة	capacité
ተግባራዊ	مقدمة	introduction
ተግባራዊ	سعادة	bonheur, joie

ΣΥΝΟΧΗ | ΕΛΠΙΣ

[illegible]

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$\circ \sqsubset \mathcal{C}_\circ \mathcal{C} \mathcal{R}_\circ \mid \vdash \mathcal{X} \% \mathcal{O} \leq \sqcup \leq \mid$	.6
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كتاب اللغة الأمازيغية للكبار

Manuel de la langue amazighe pour adultes